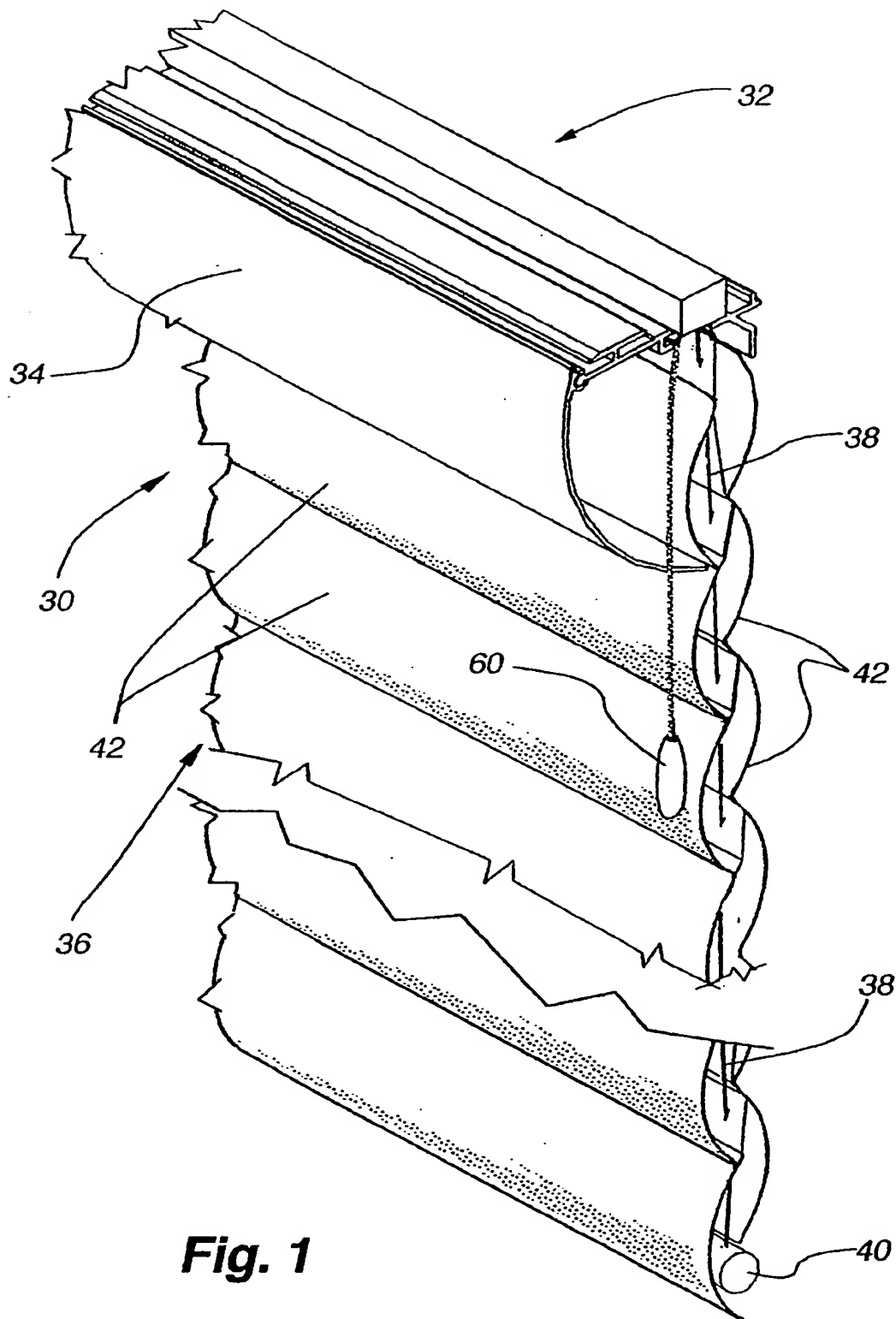
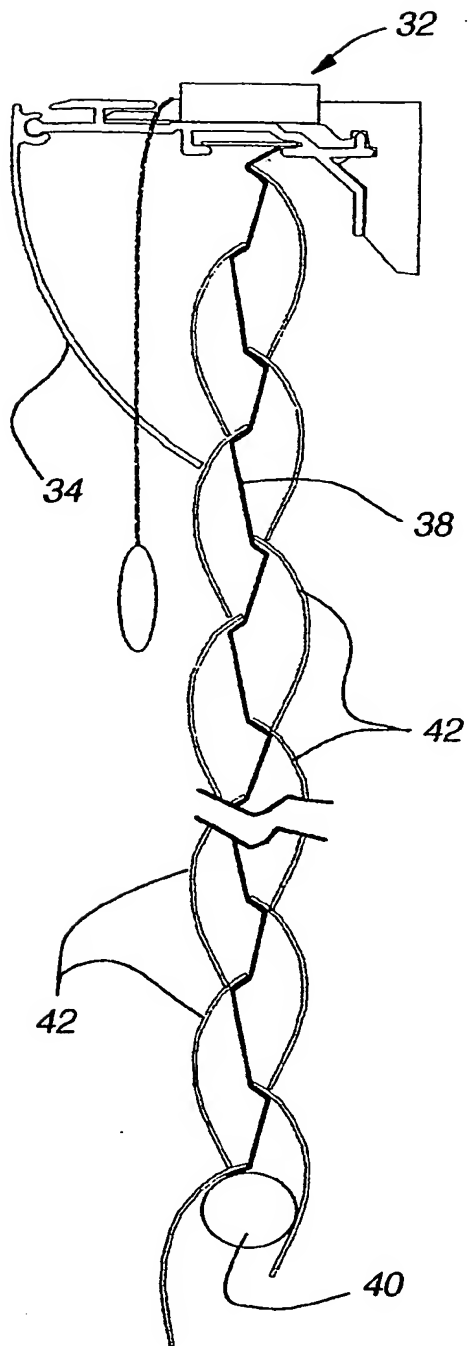


1/97

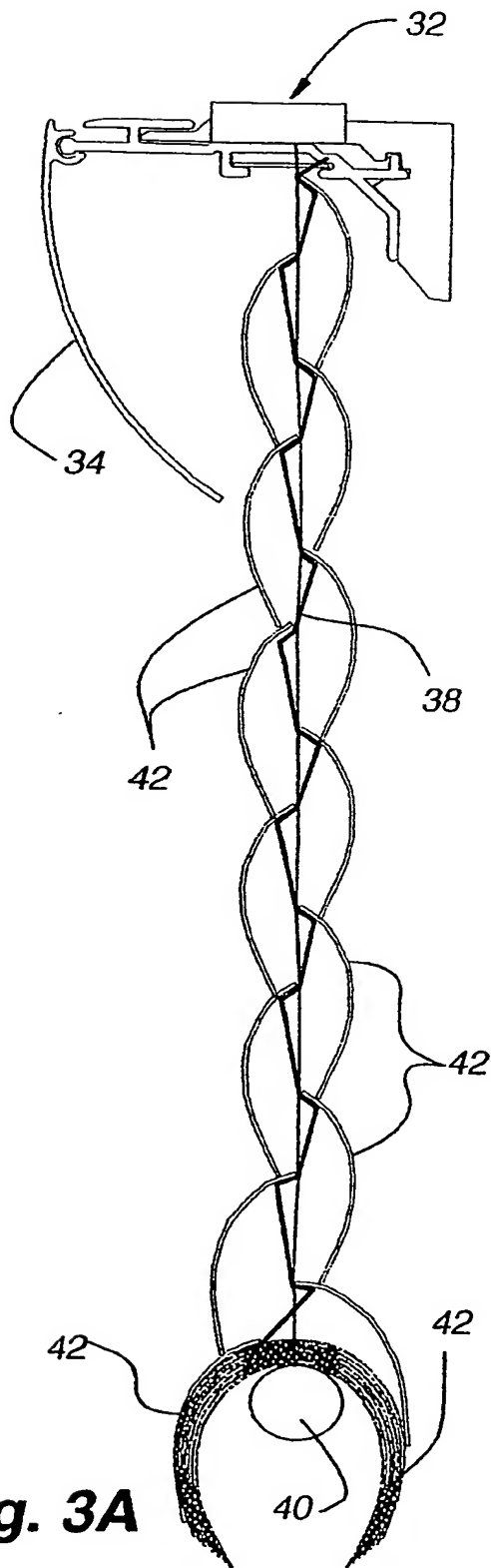


**Fig. 1**

2/97

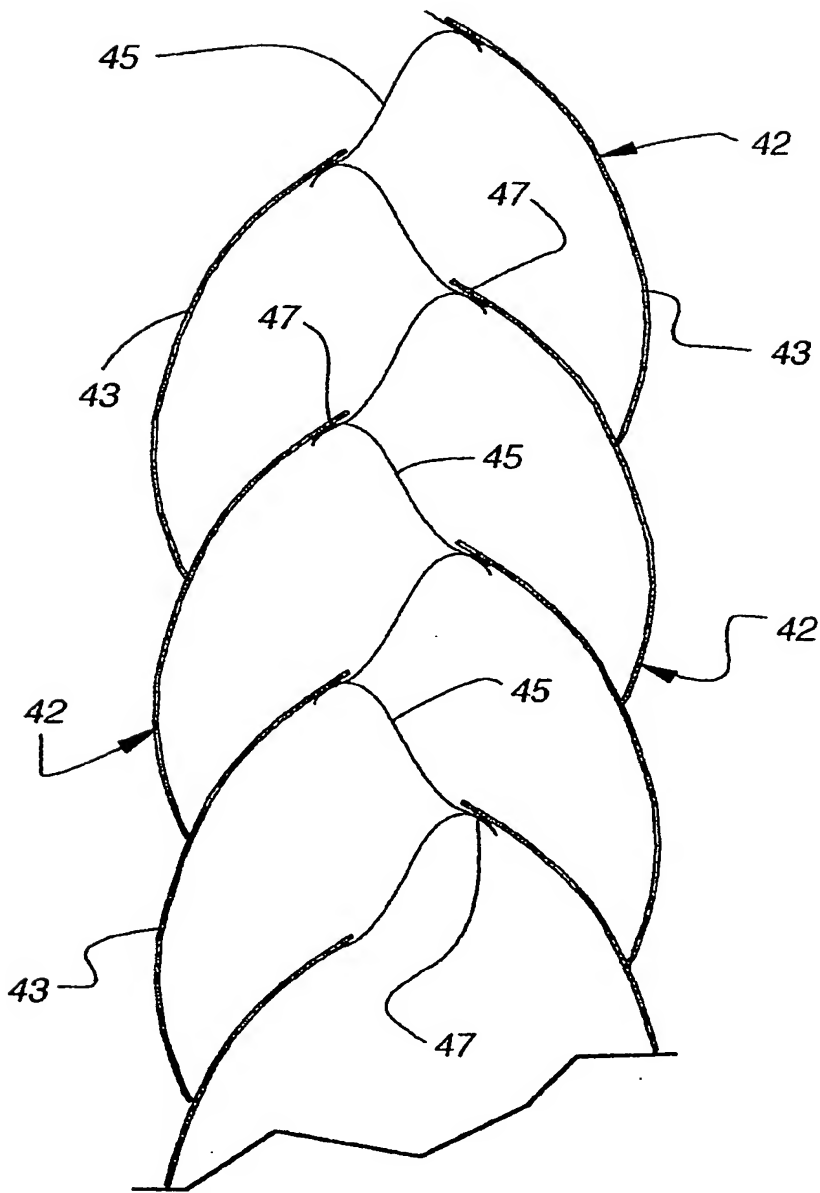


**Fig. 2**



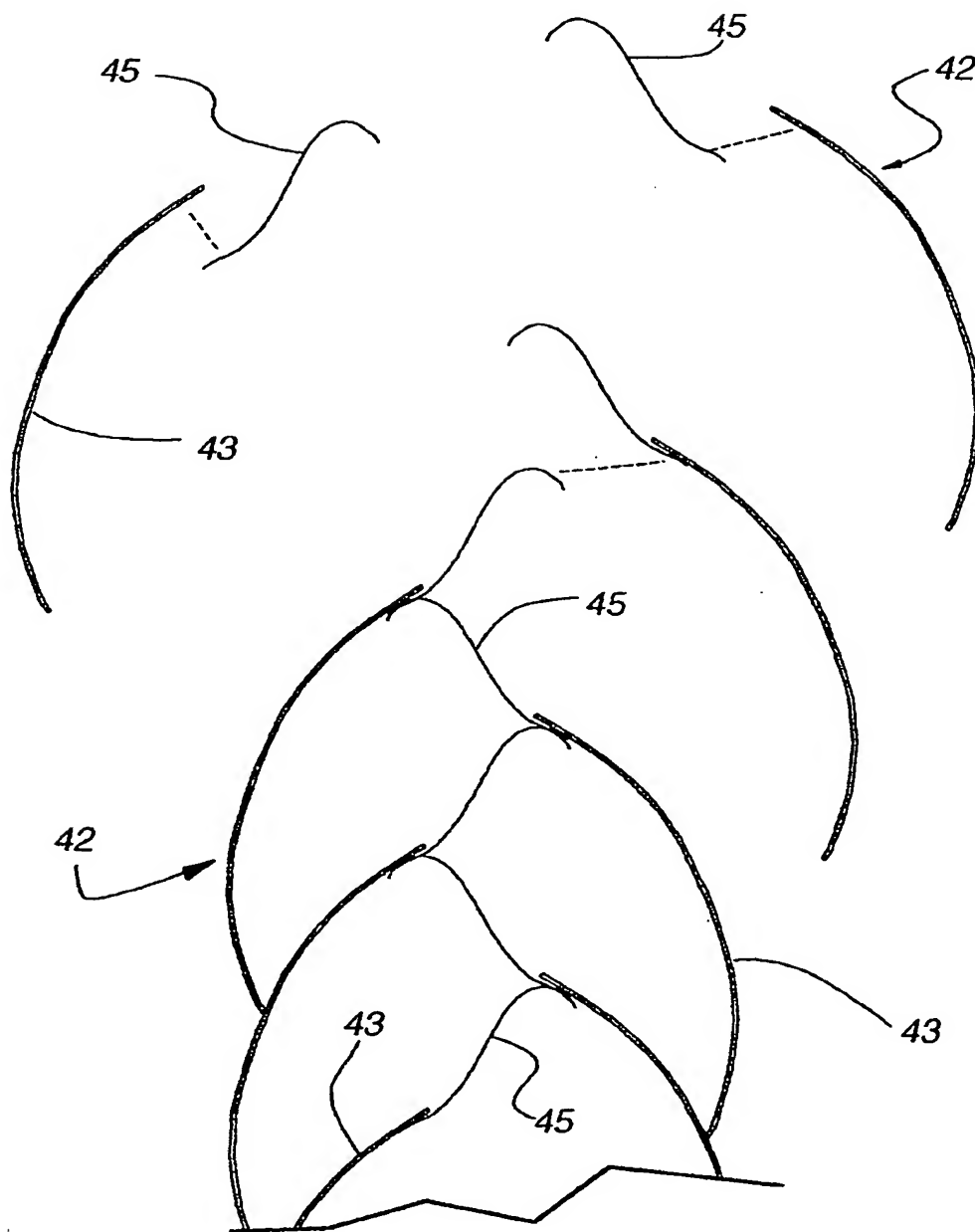
**Fig. 3A**

3/97



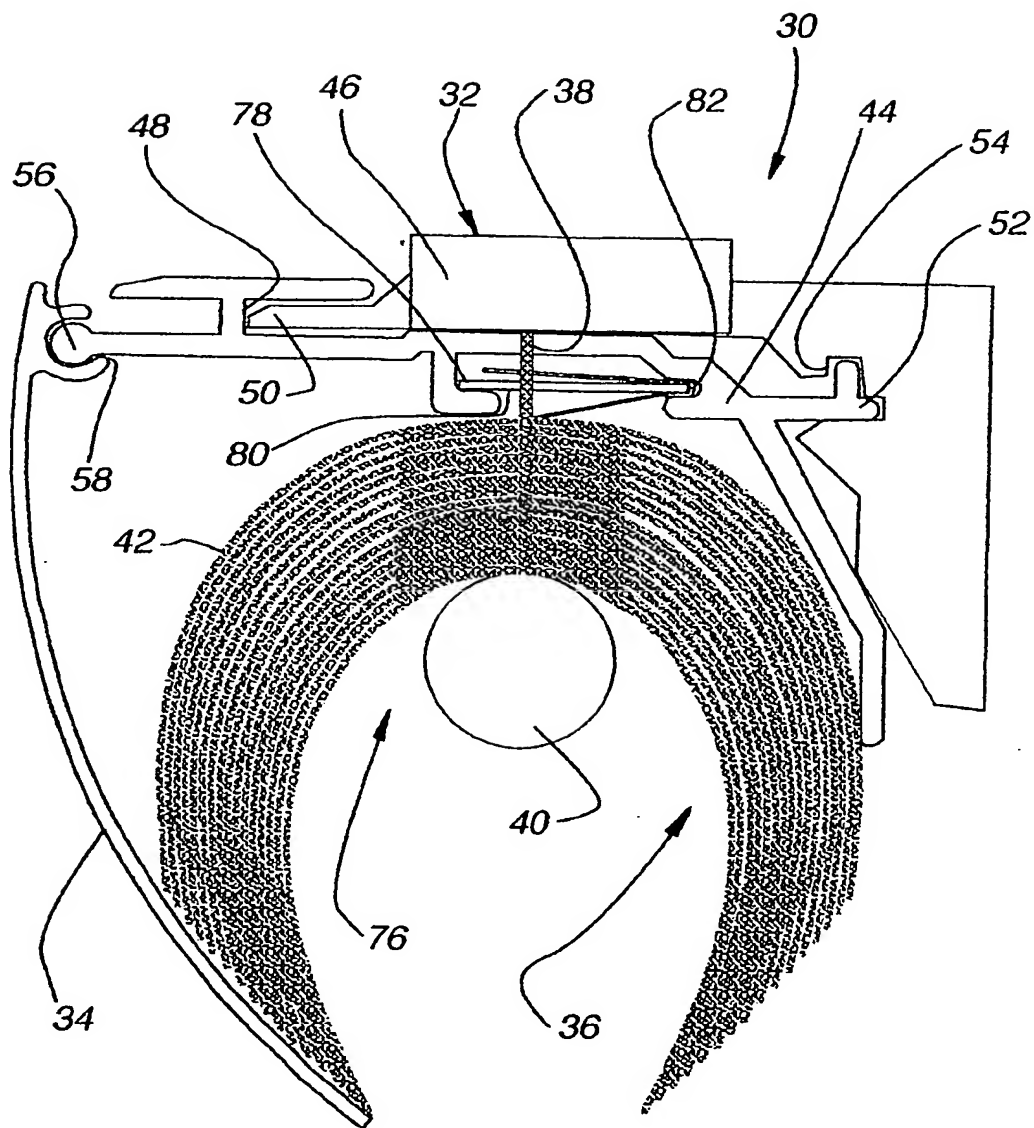
**Fig. 3B**

4/97



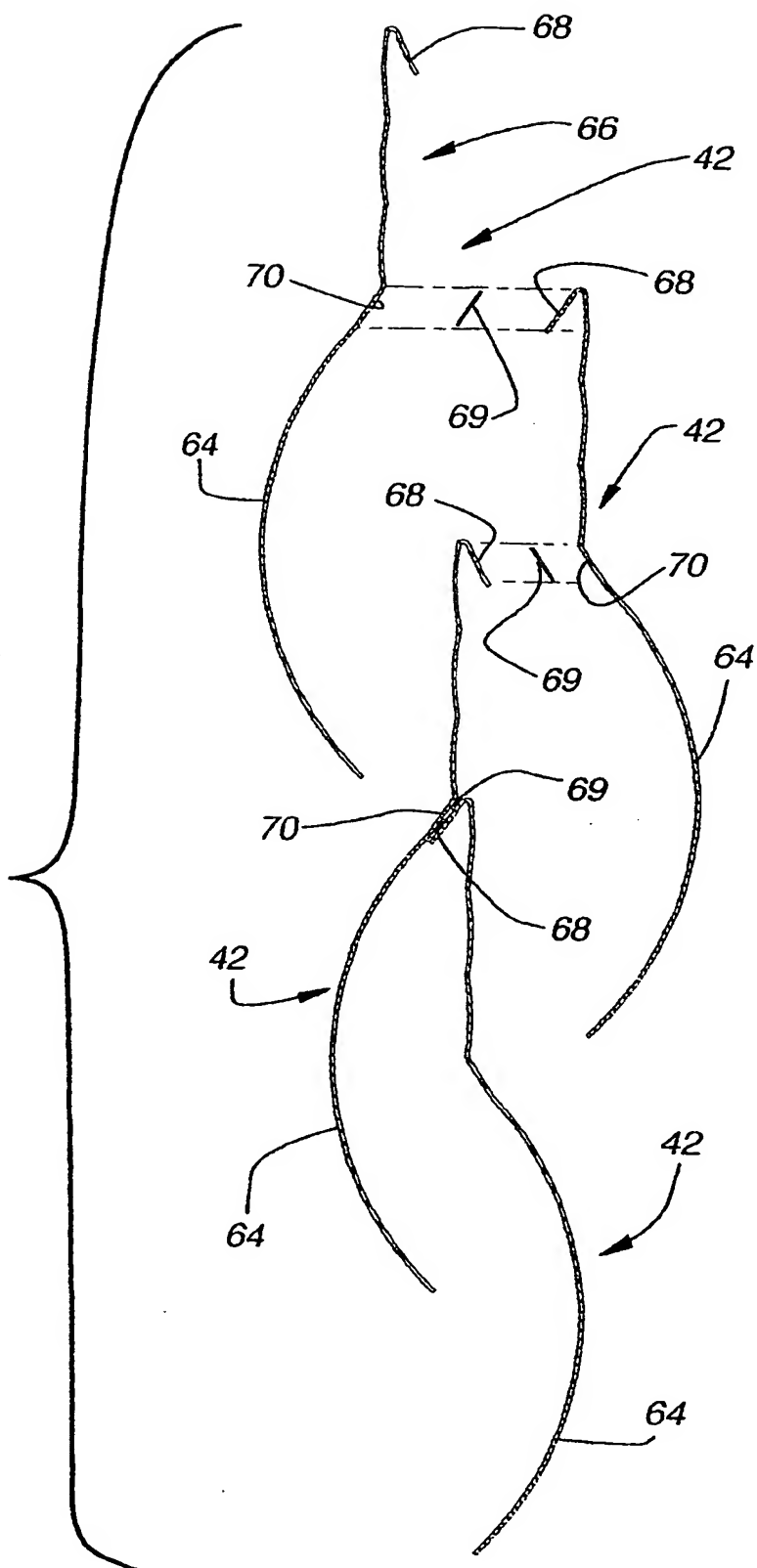
**Fig. 3C**

5/97

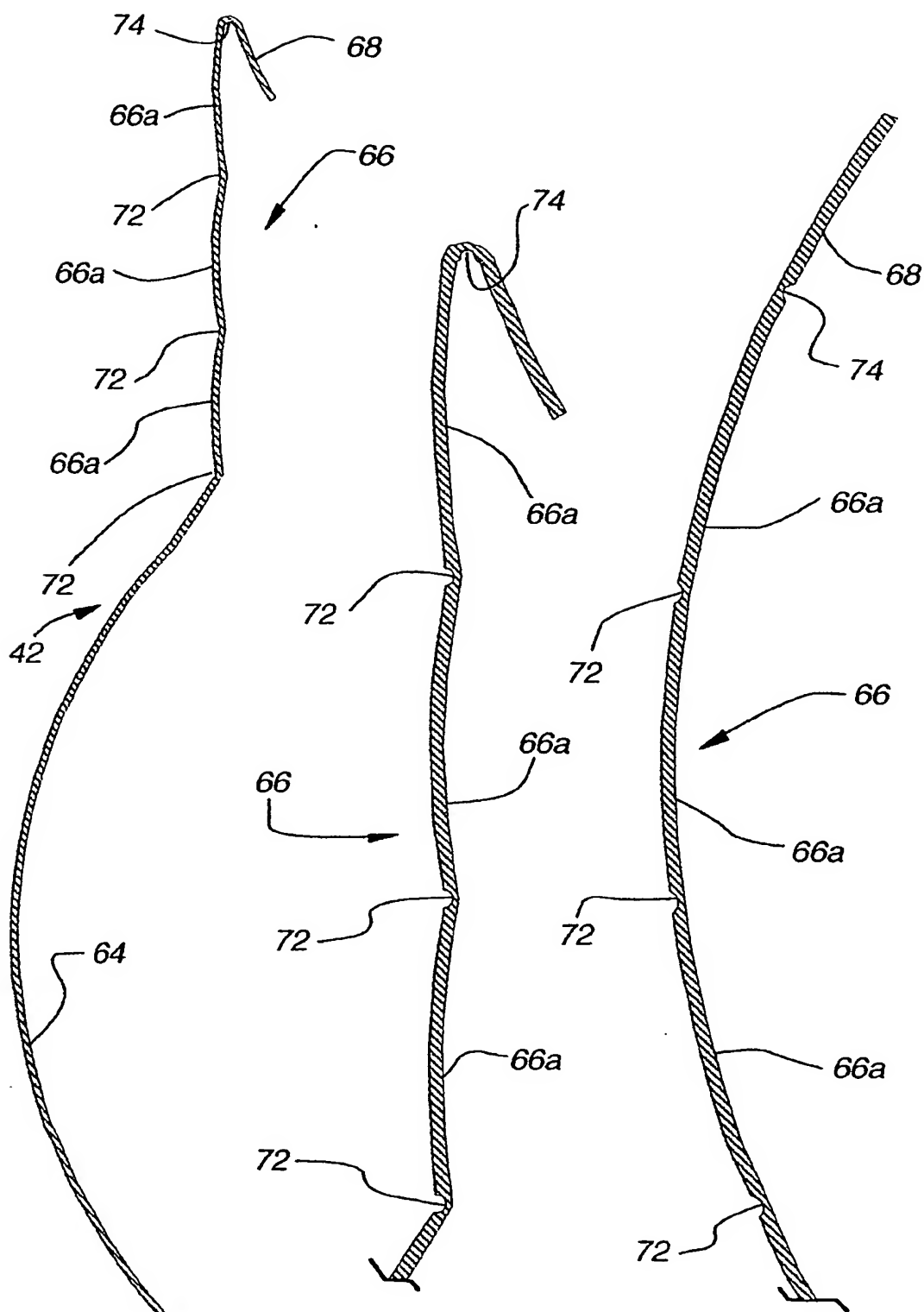
**Fig. 4**

6/97

**Fig. 5**



7/97

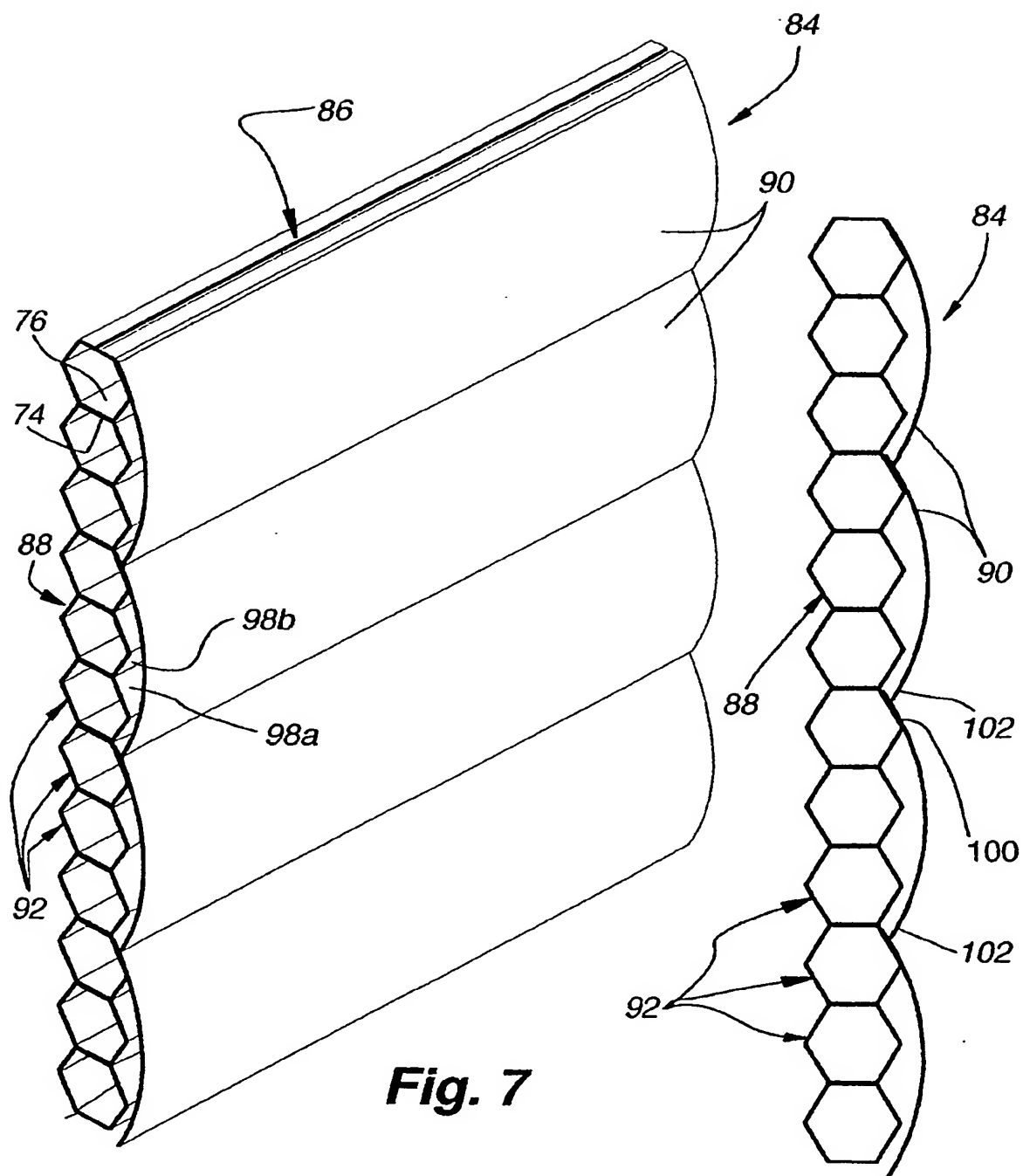


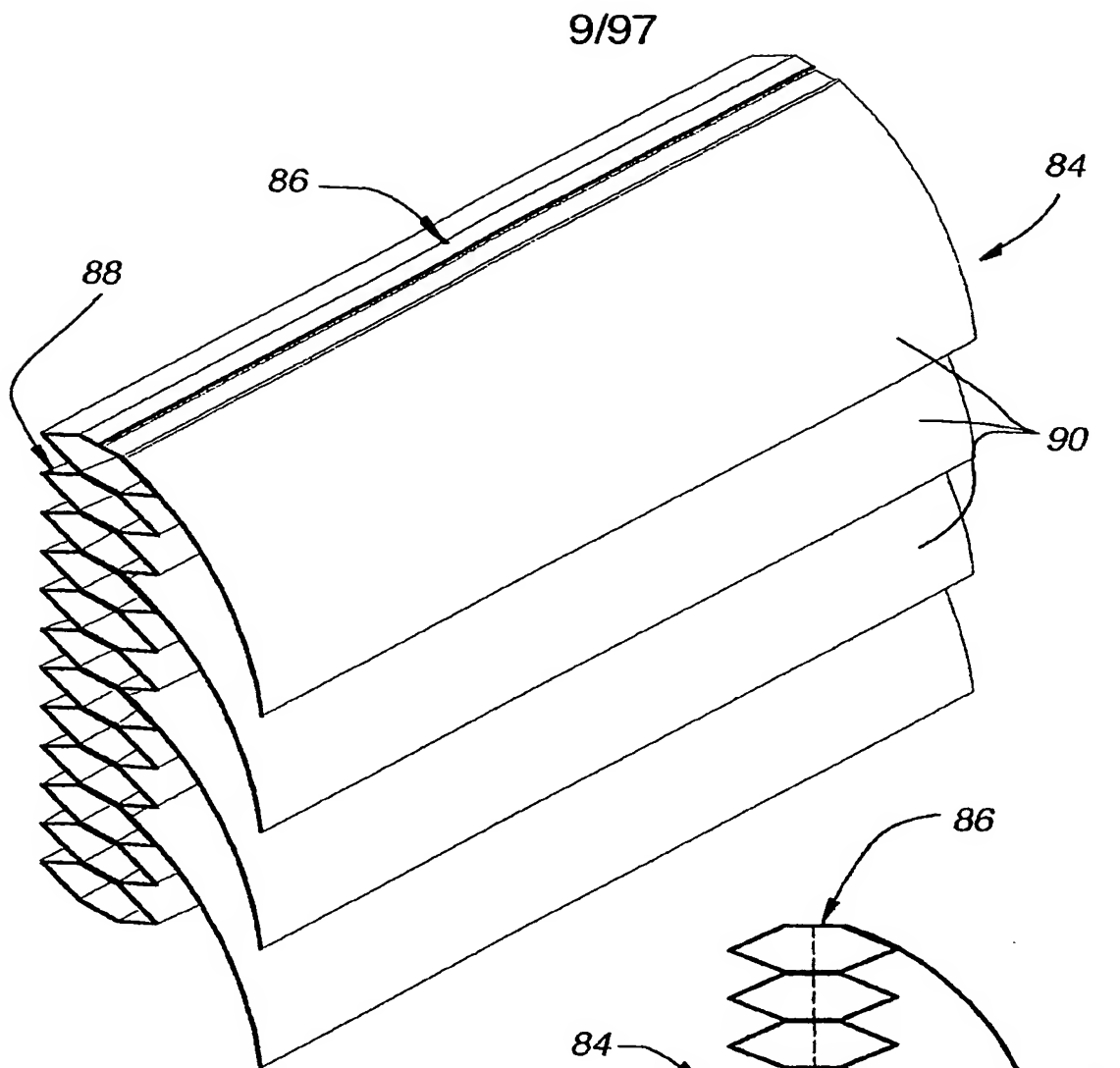
**Fig. 6A**

**Fig. 6B**

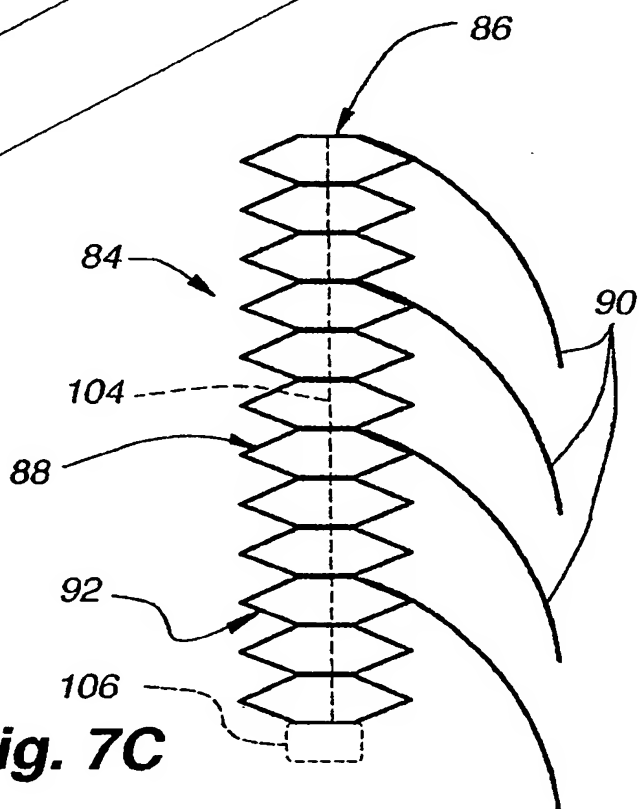
**Fig. 6C**

8/97

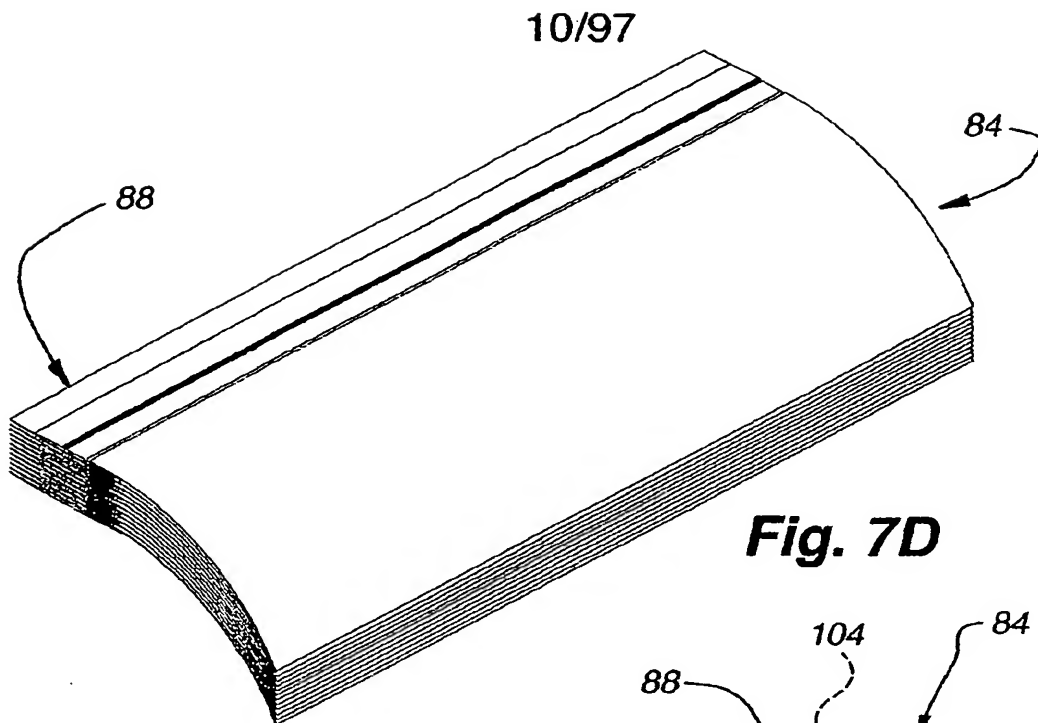
**Fig. 7****Fig. 7A**



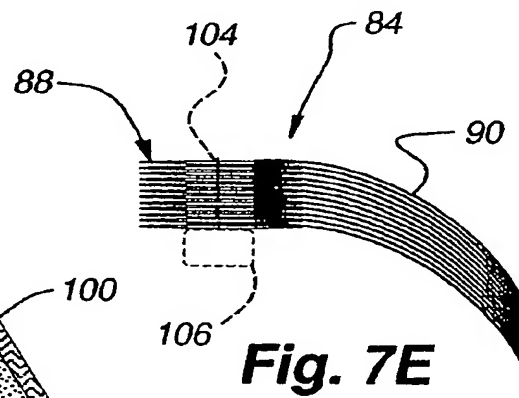
**Fig. 7B**



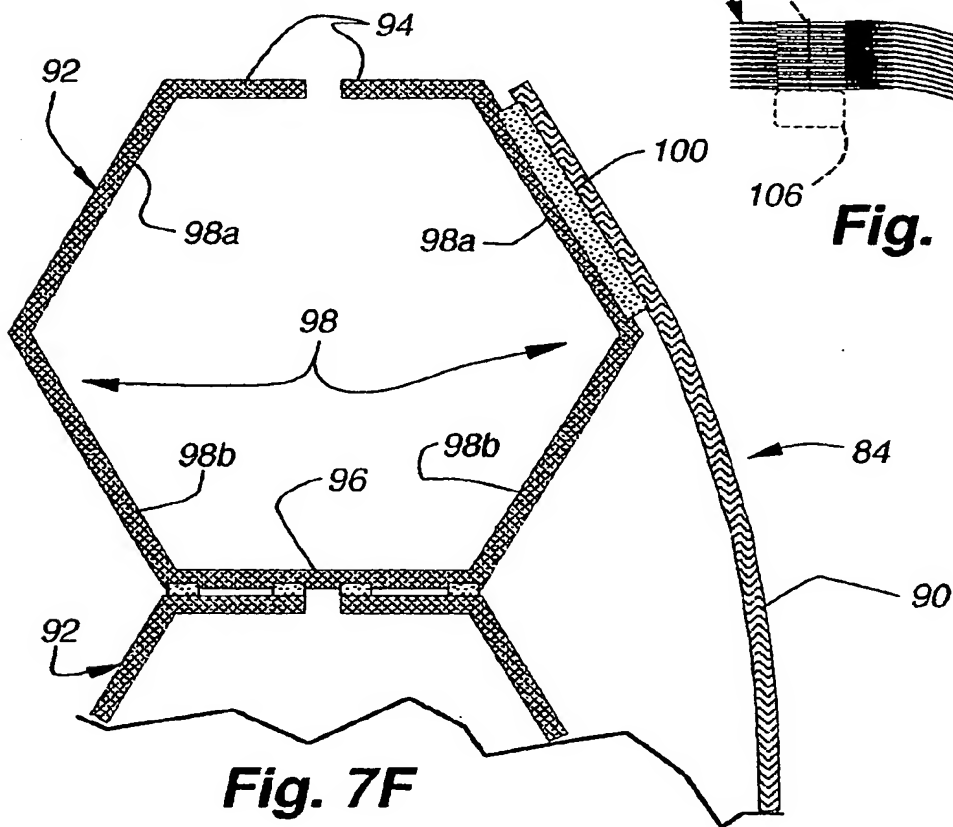
**Fig. 7C**



**Fig. 7D**

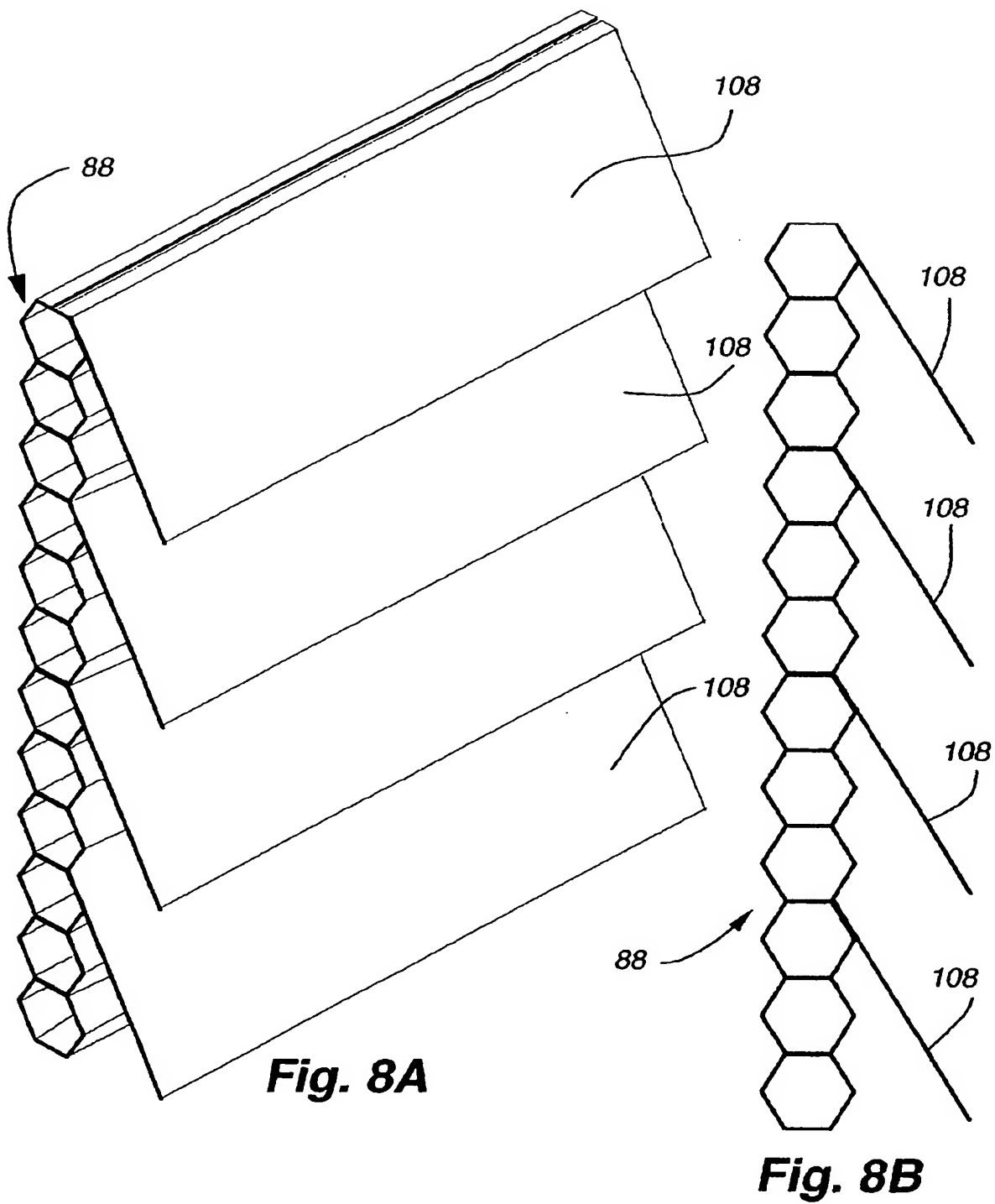


**Fig. 7E**

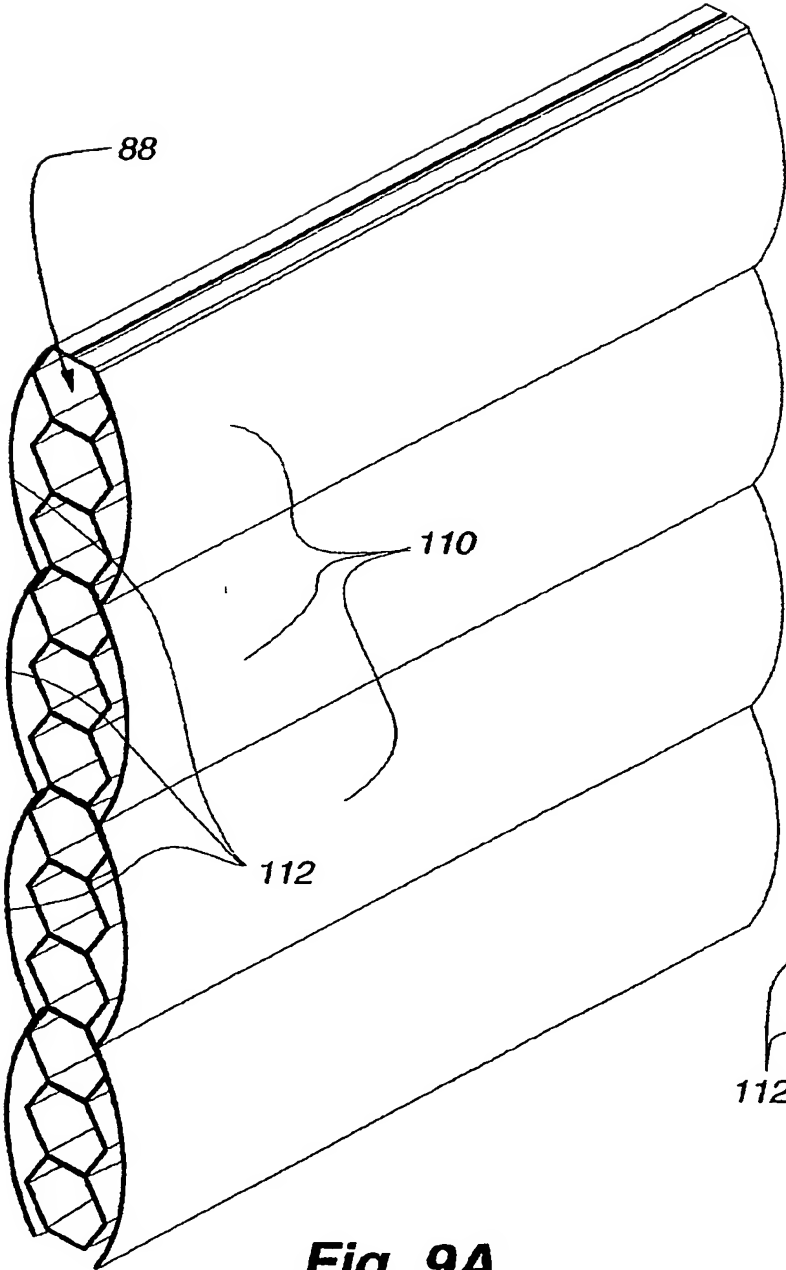


**Fig. 7F**

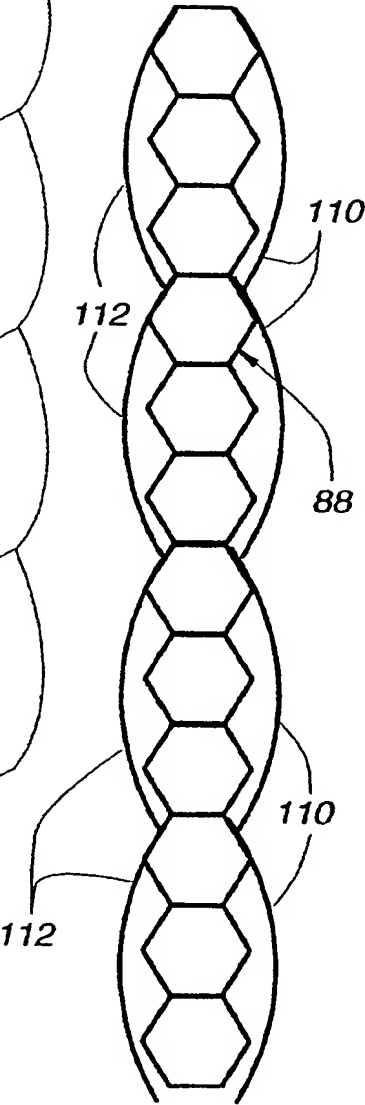
11/97



12/97

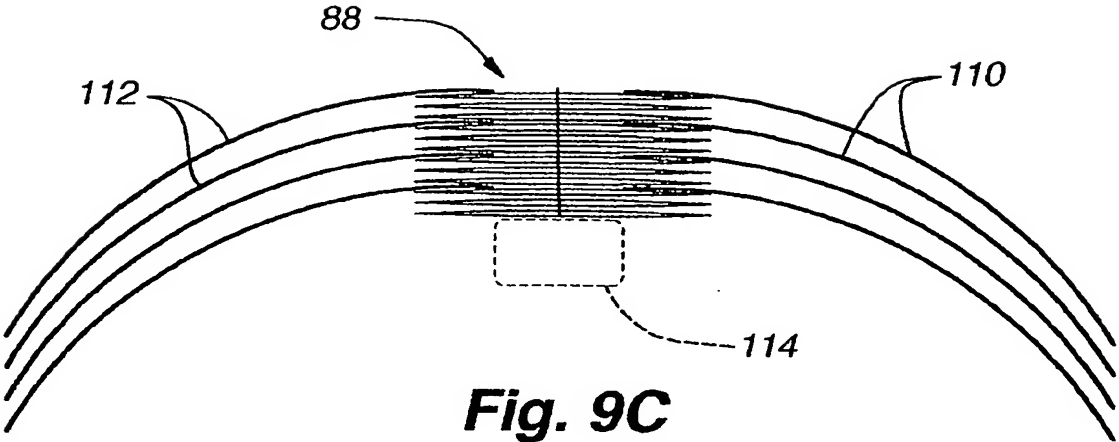


**Fig. 9A**

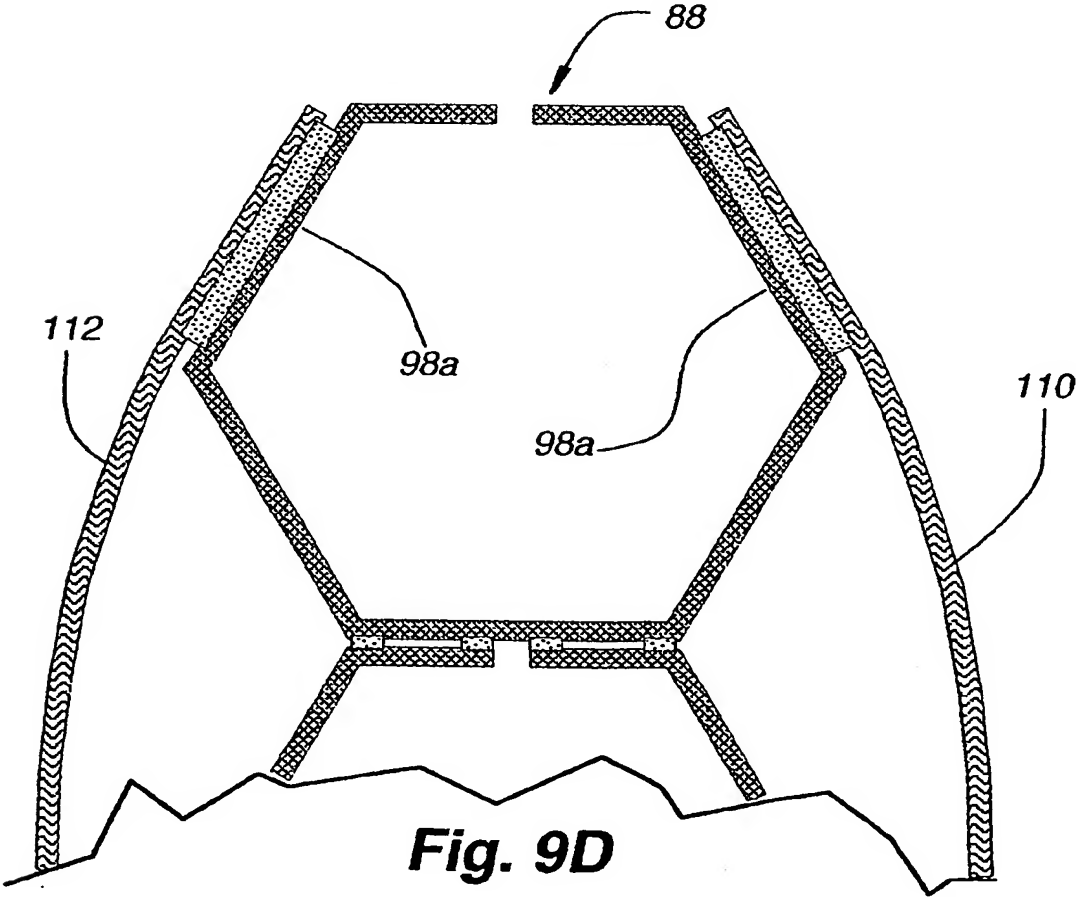


**Fig. 9B**

13/97

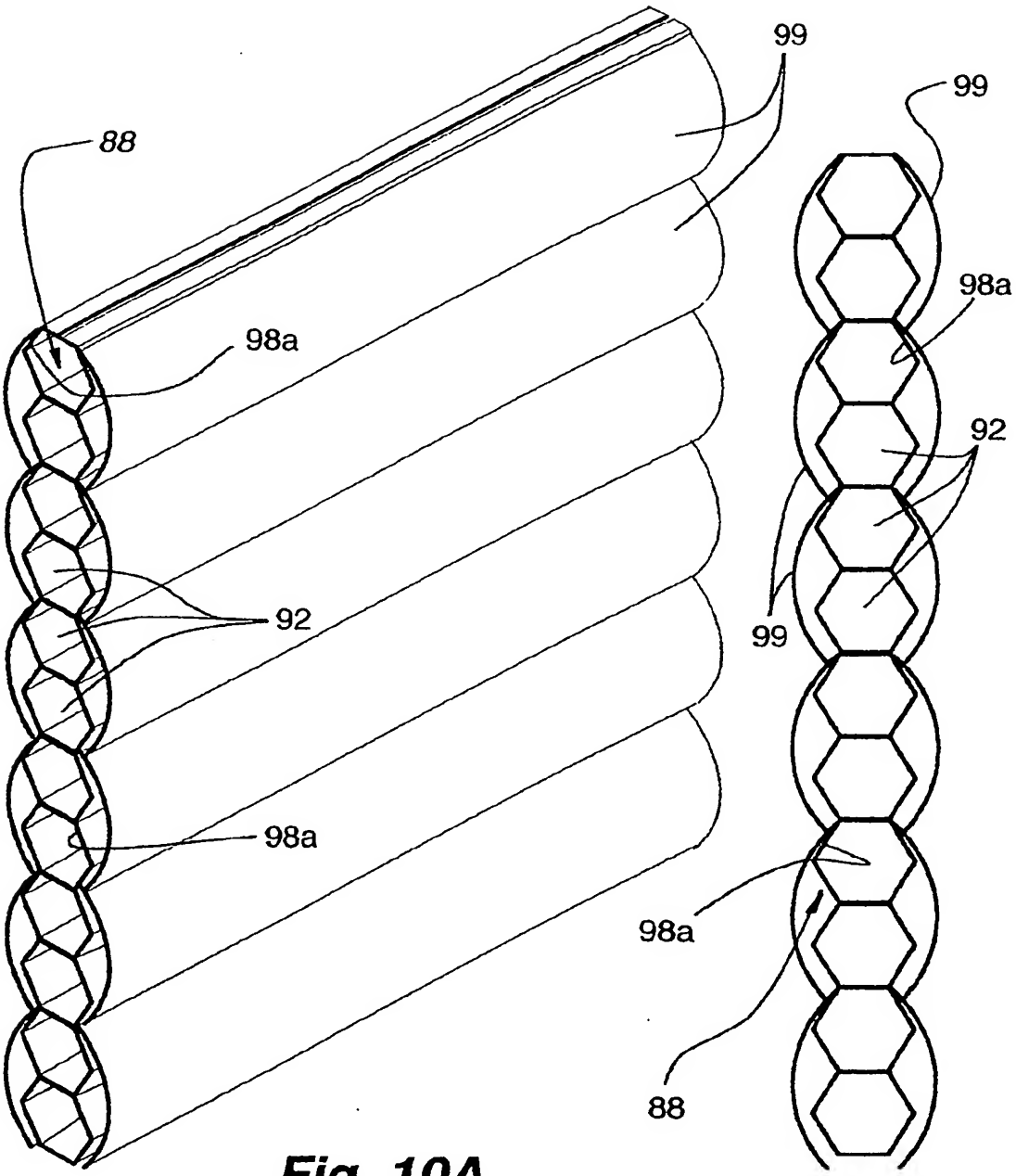


**Fig. 9C**



**Fig. 9D**

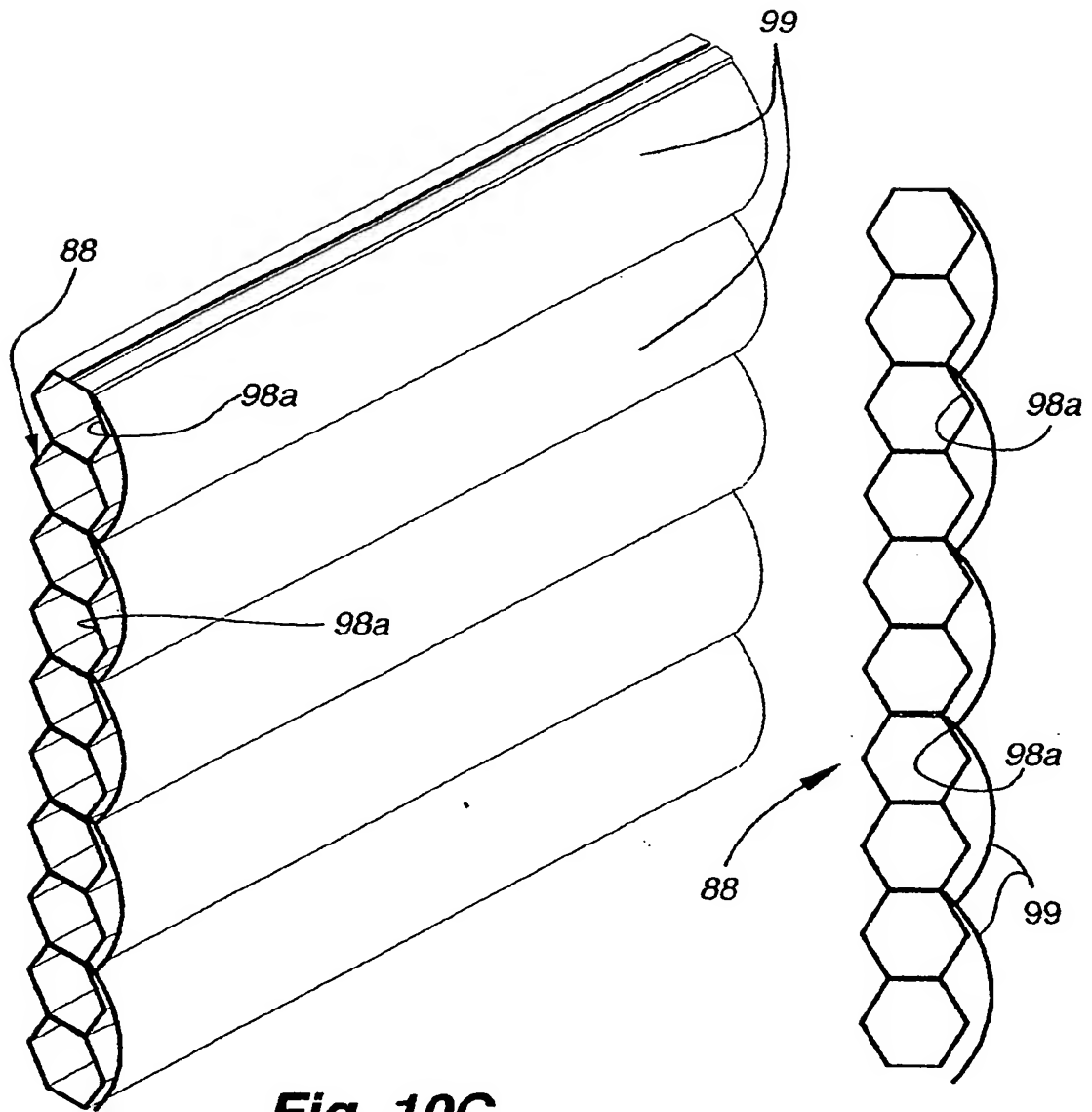
14/97



**Fig. 10A**

**Fig. 10B**

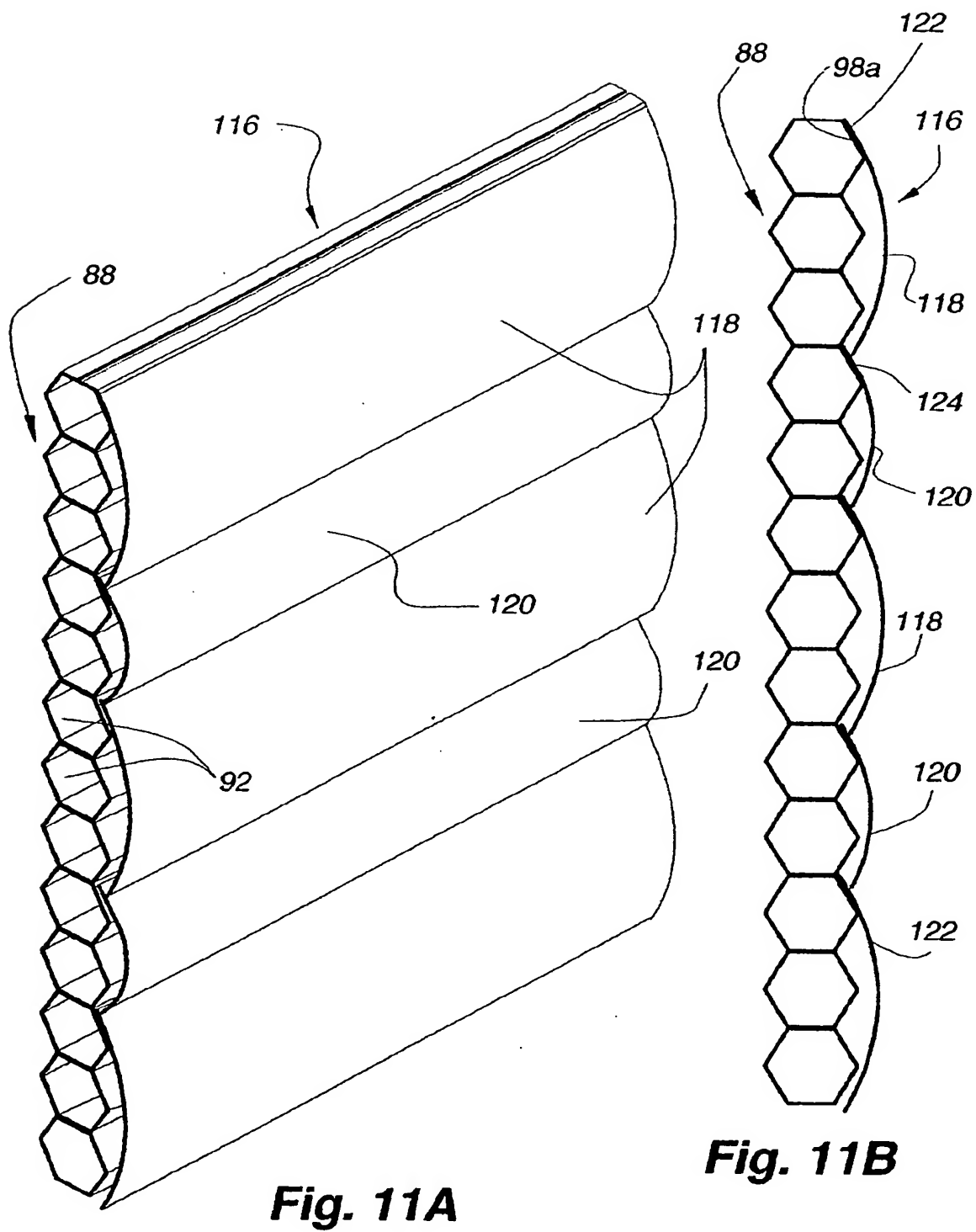
15/97

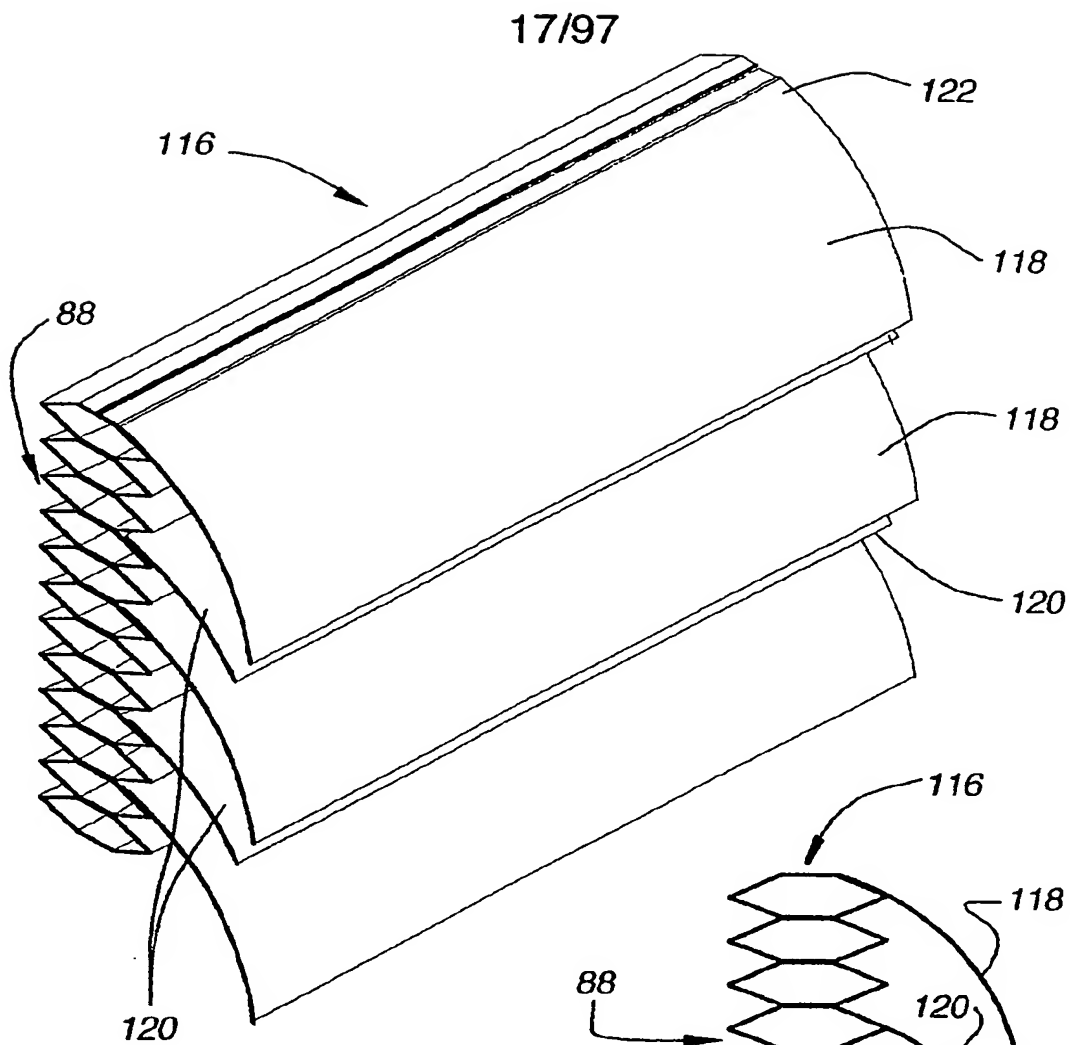


**Fig. 10C**

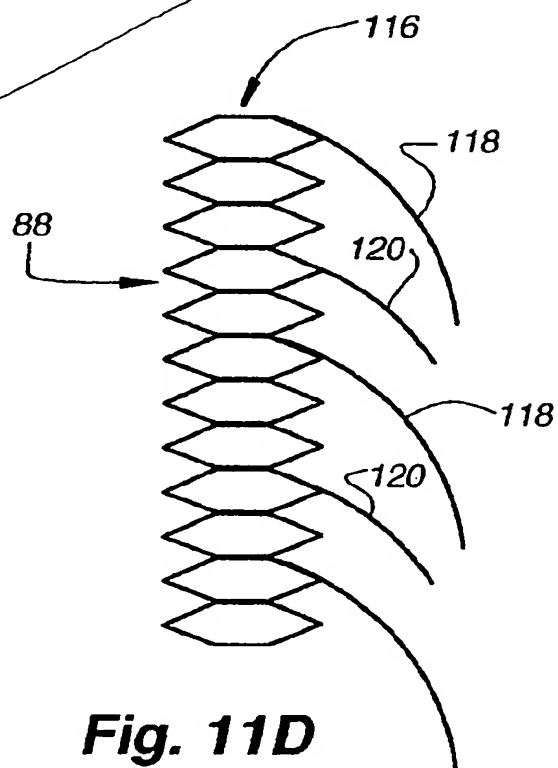
**Fig. 10D**

16/97



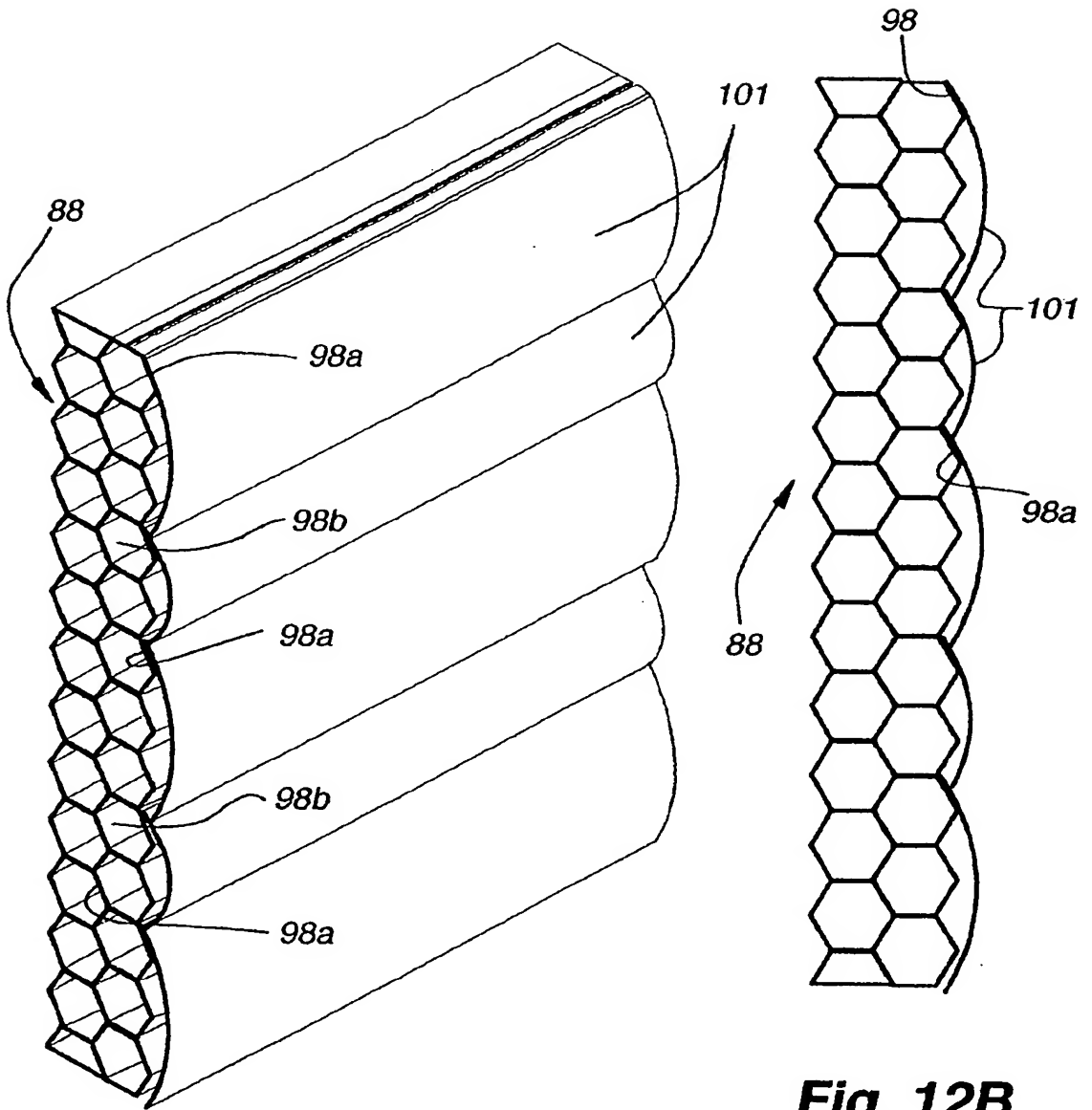


**Fig. 11C**



**Fig. 11D**

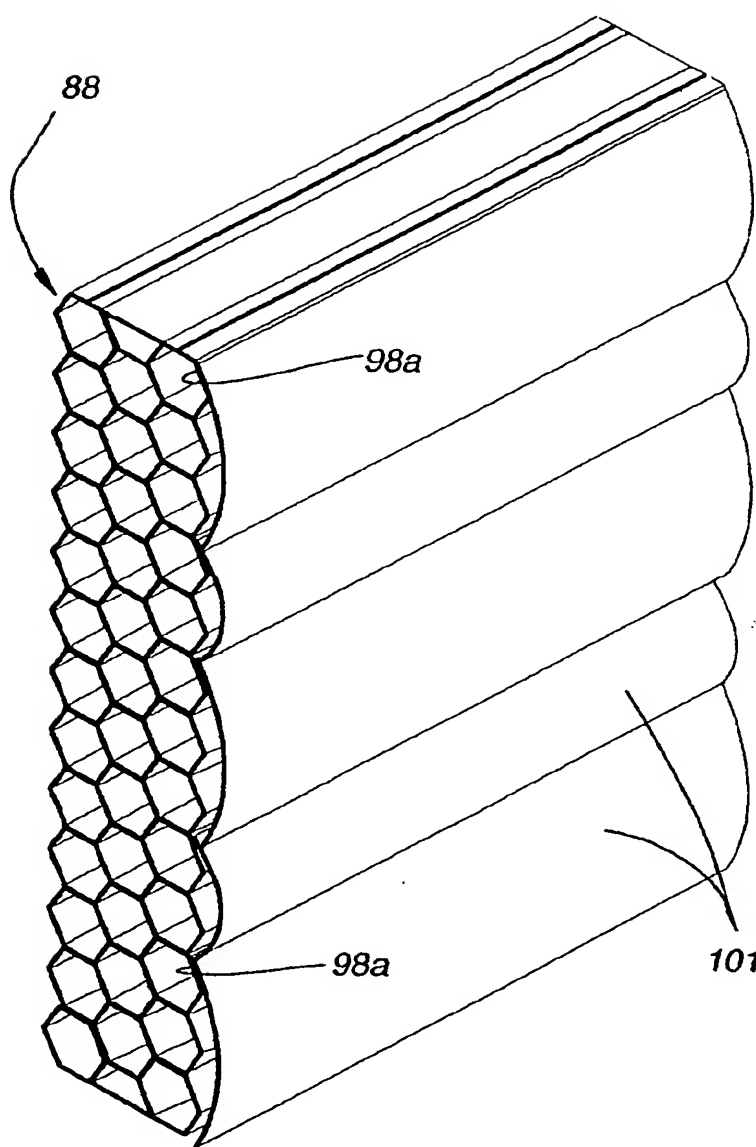
18/97



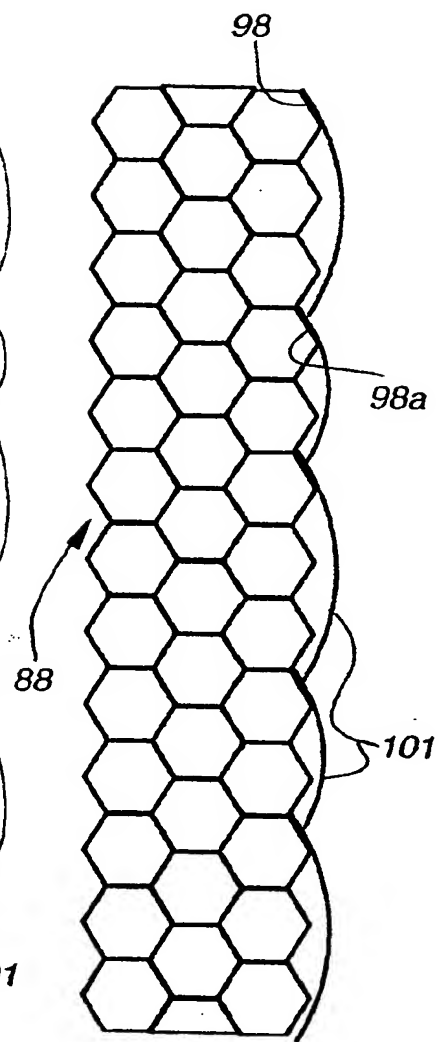
**Fig. 12A**

**Fig. 12B**

19/97

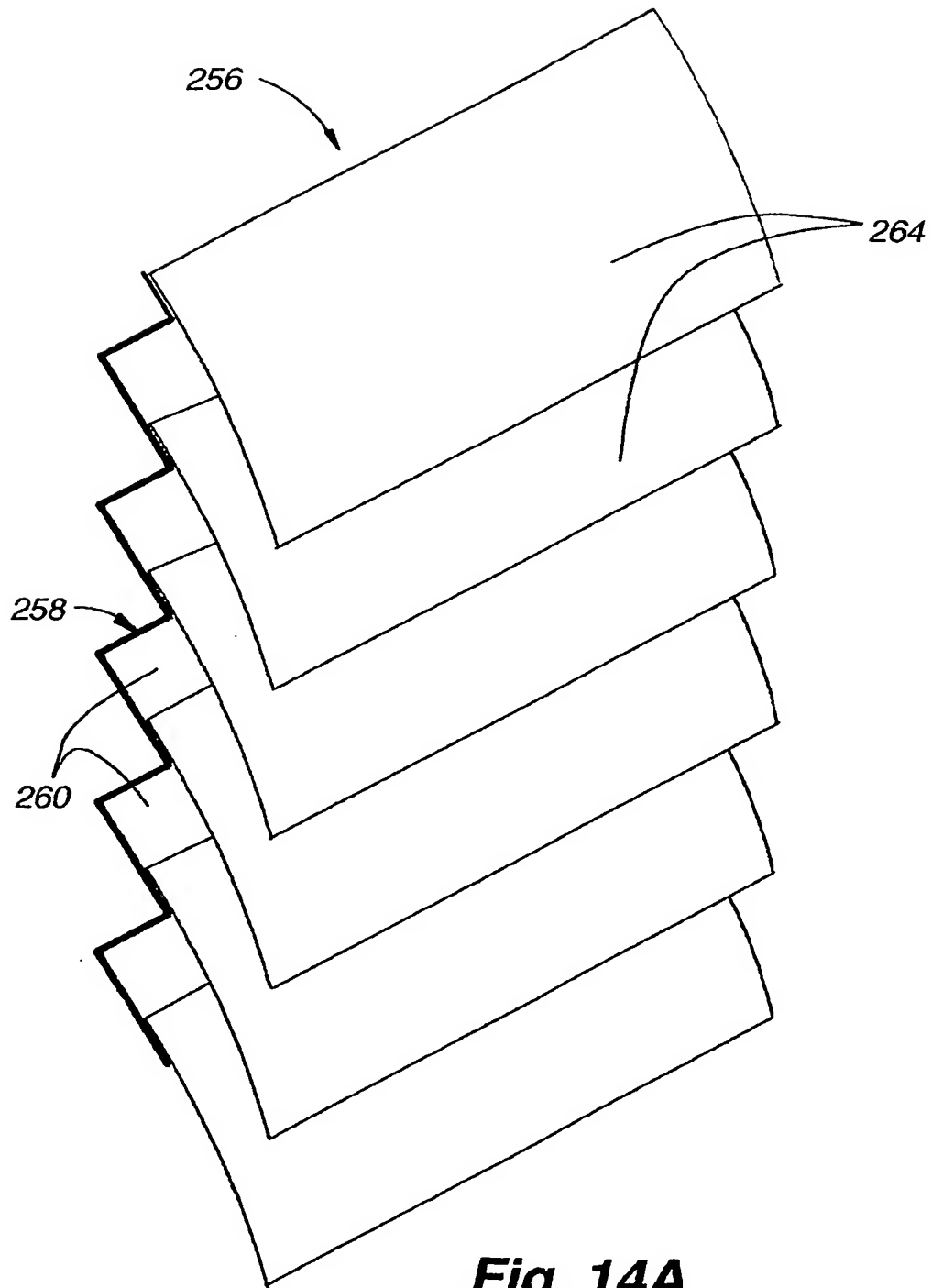


**Fig. 13A**



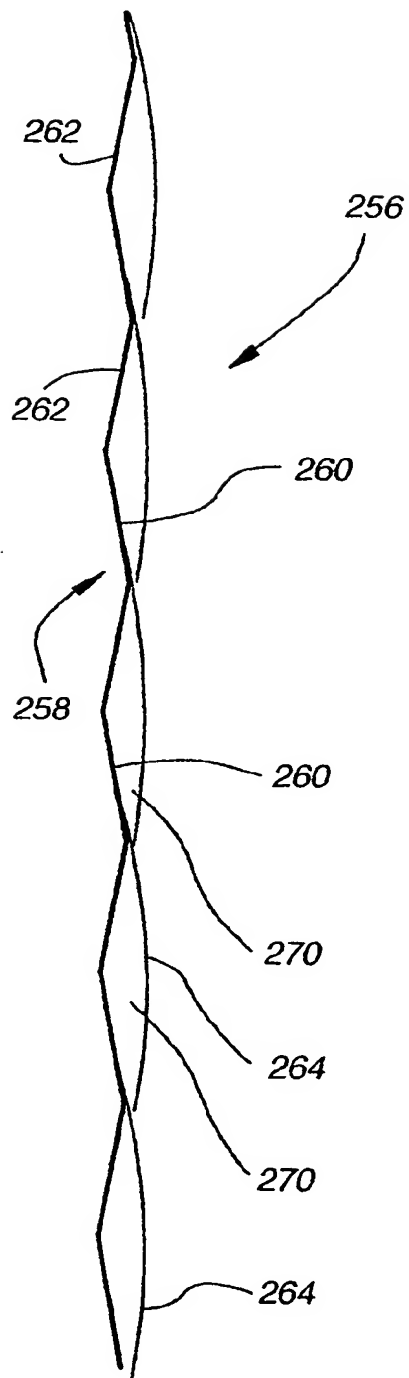
**Fig. 13B**

20/97

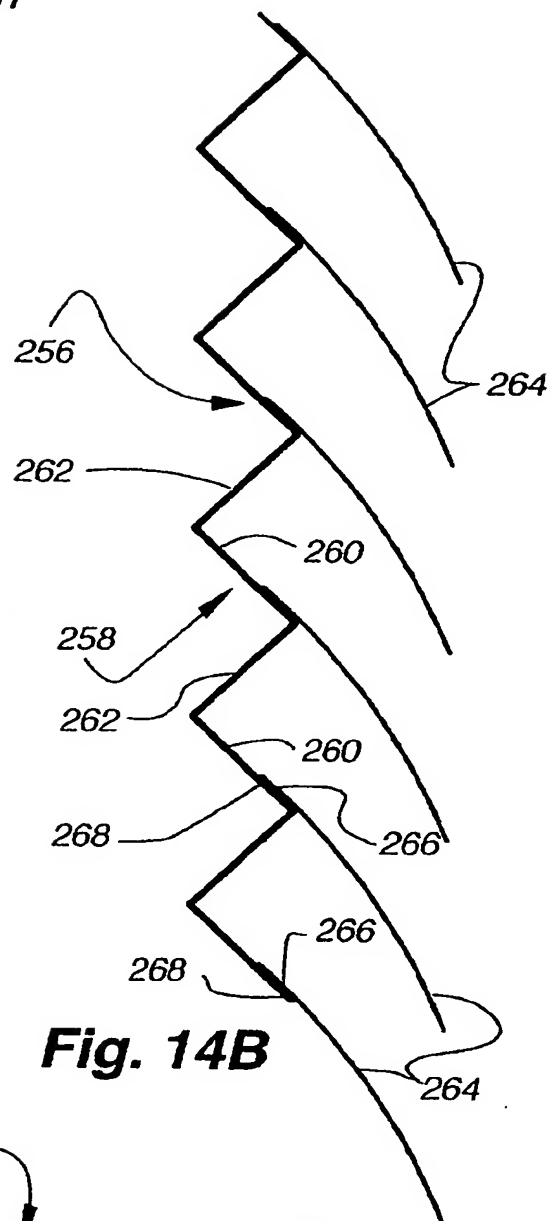


**Fig. 14A**

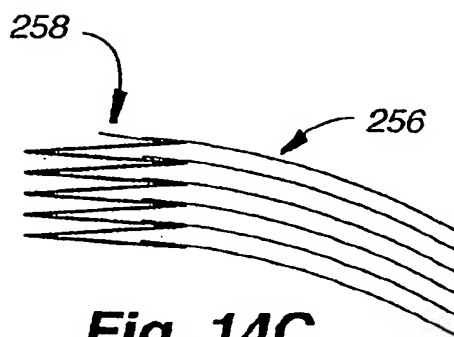
21/97



**Fig. 14D**

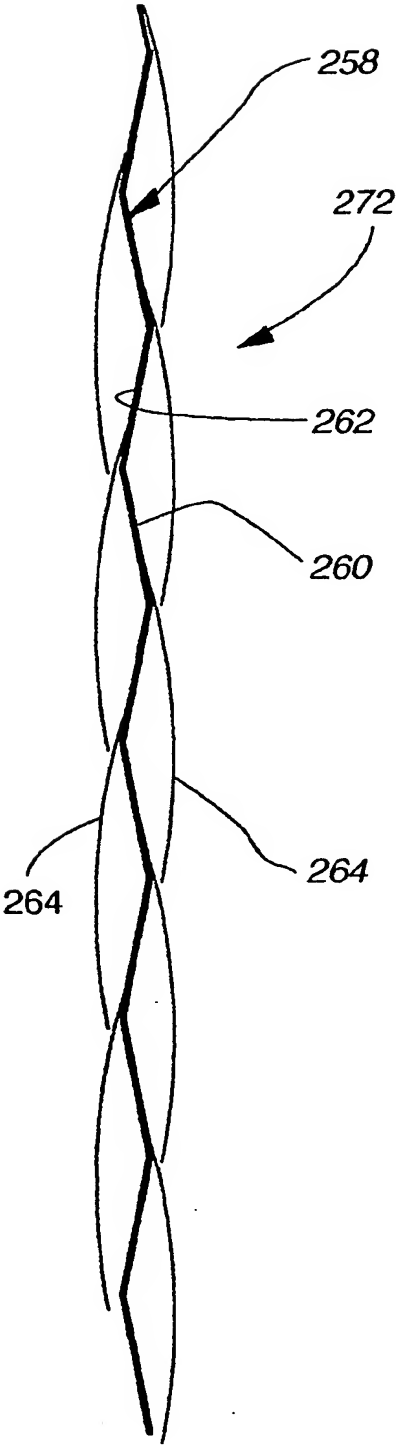


**Fig. 14B**

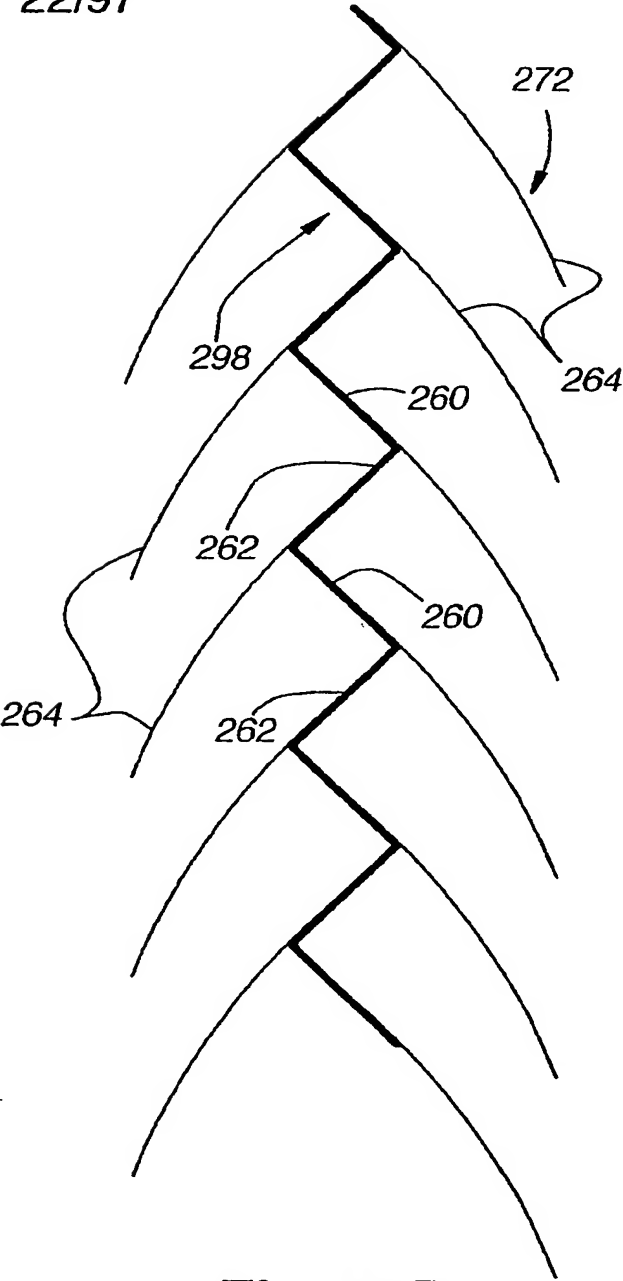


**Fig. 14C**

22/97

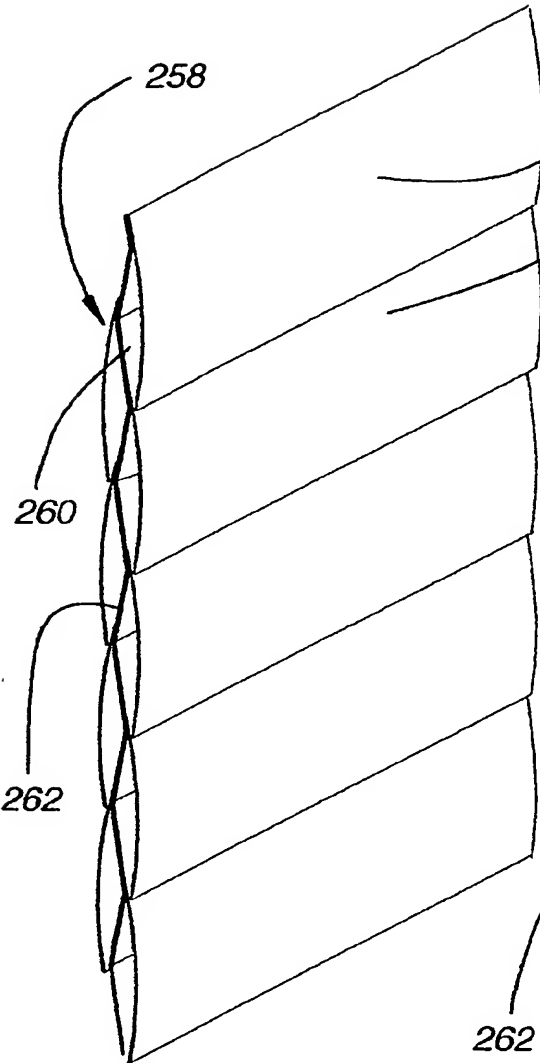


**Fig. 15A**

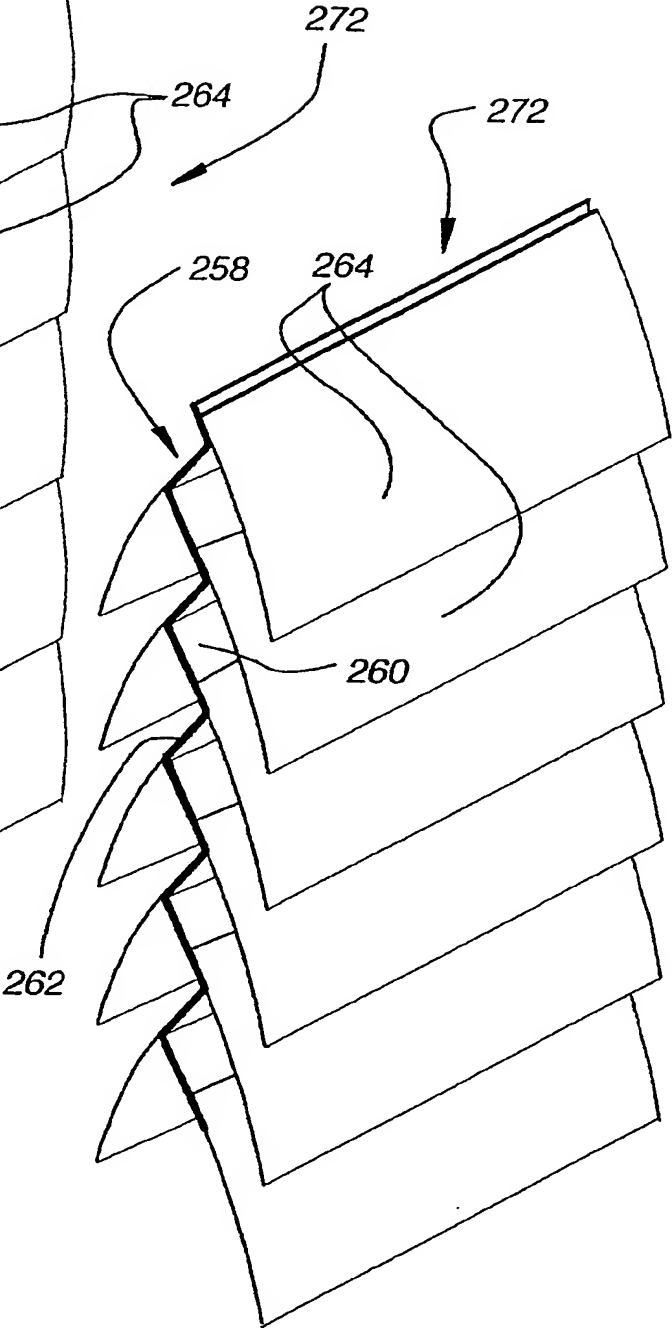


**Fig. 15B**

23/97

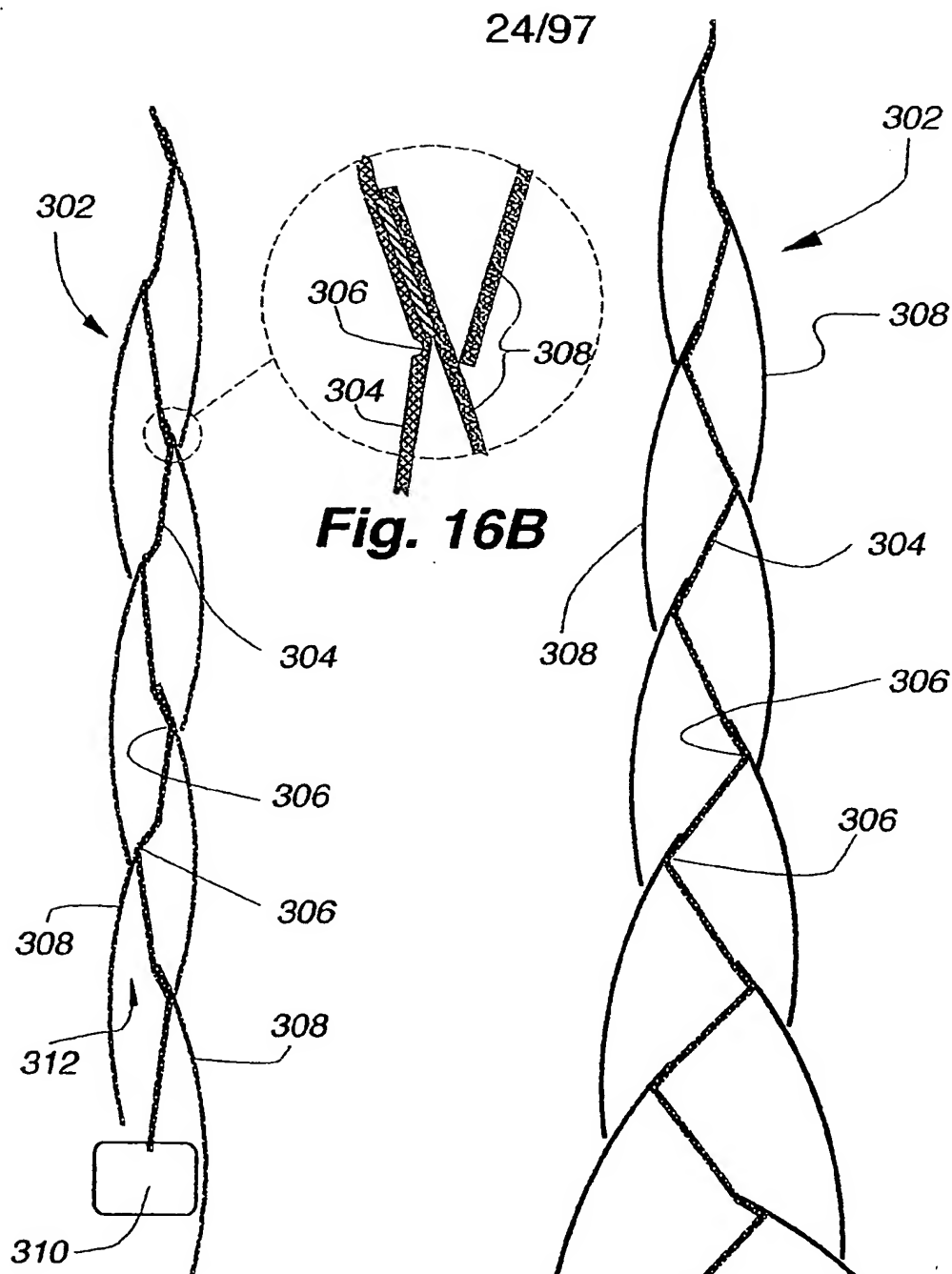


**Fig. 15C**

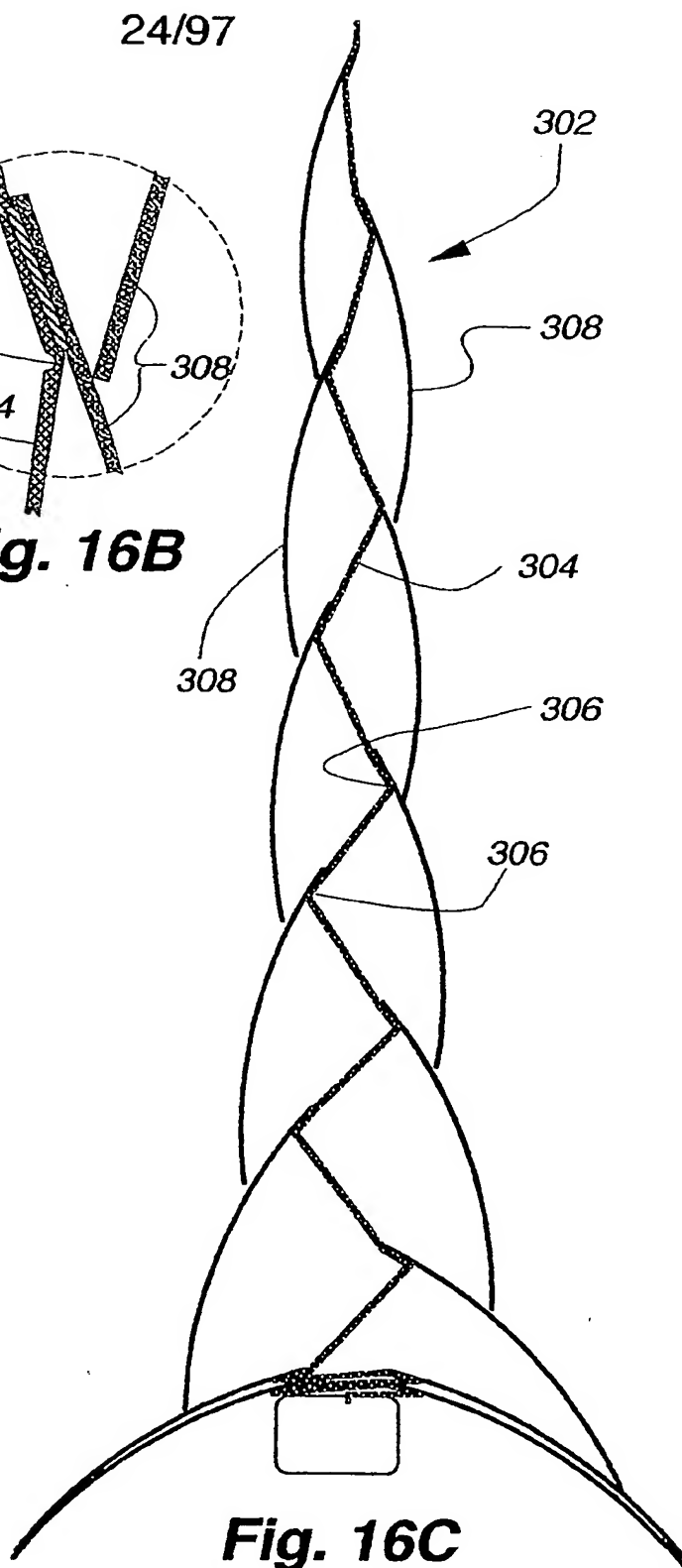


**Fig. 15D**

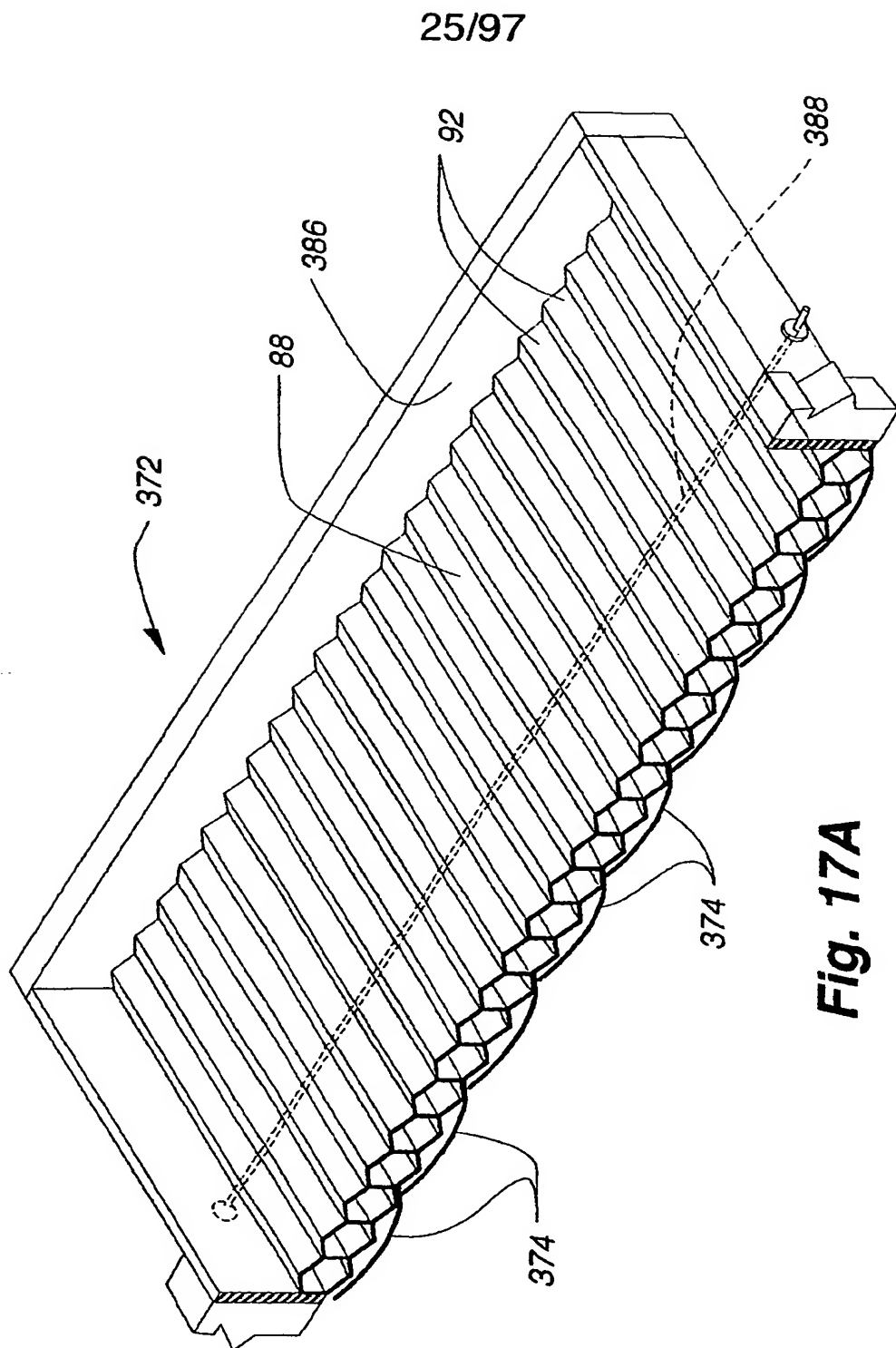
24/97



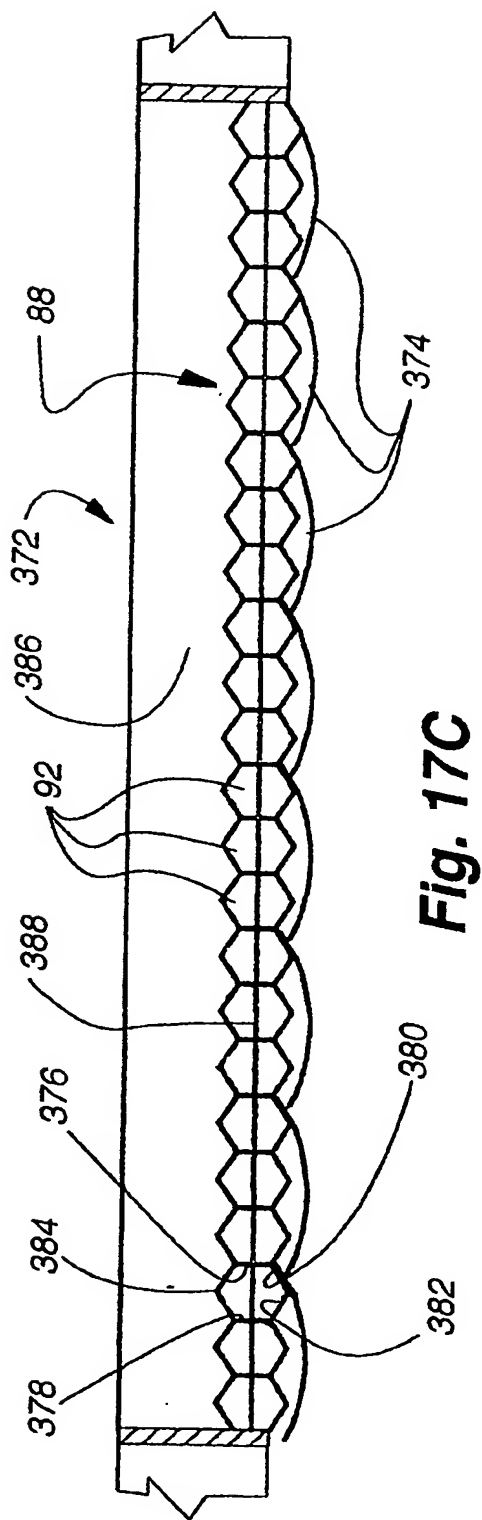
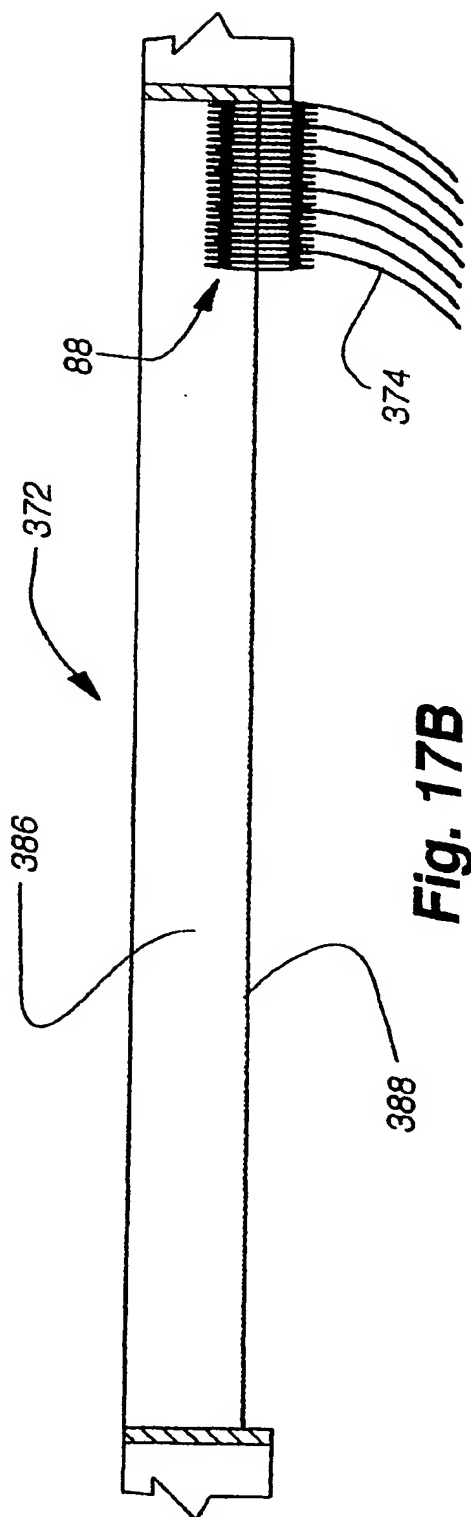
**Fig. 16A**

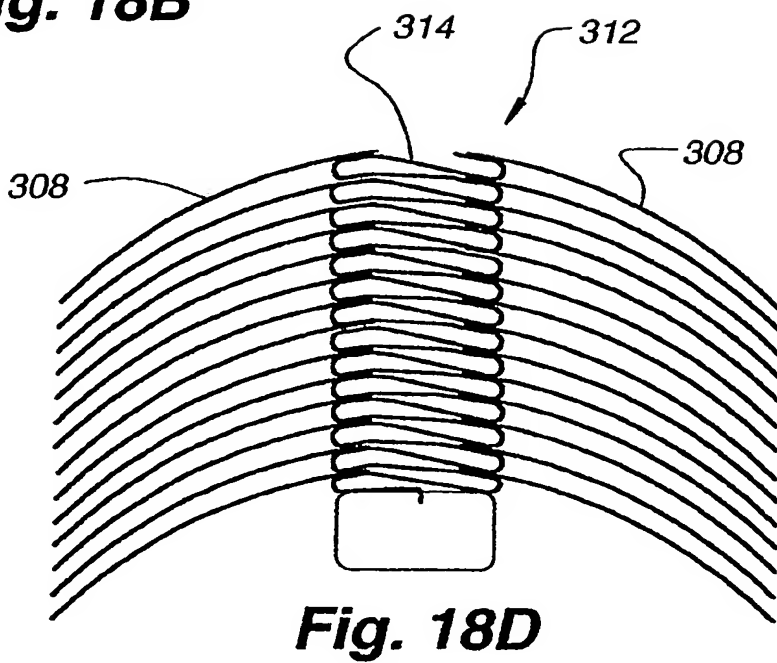
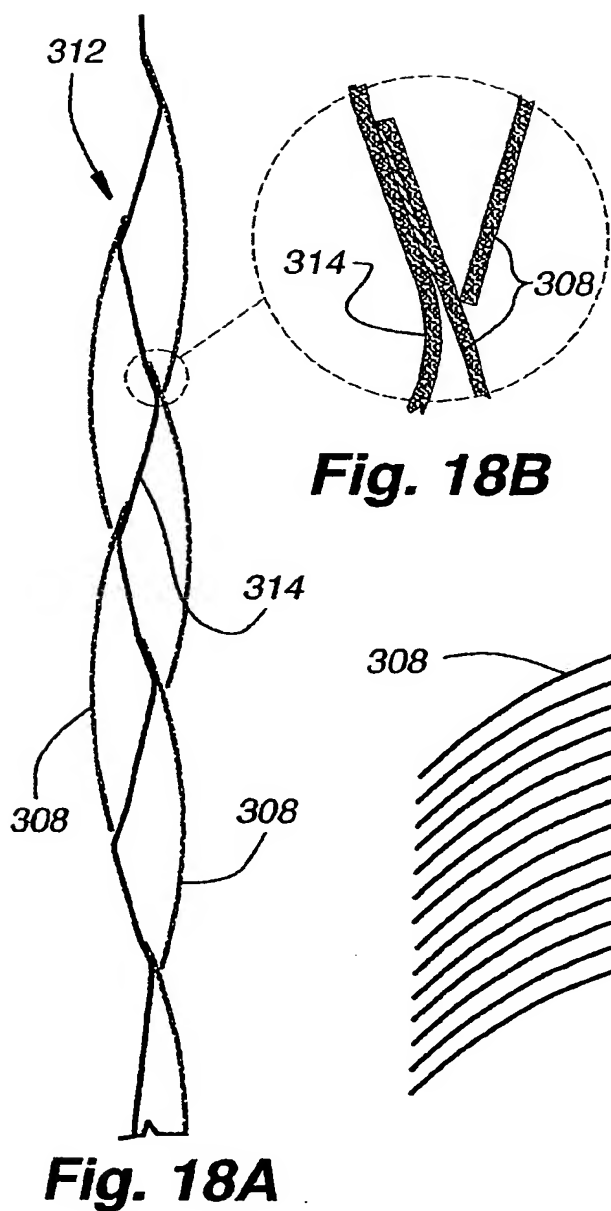
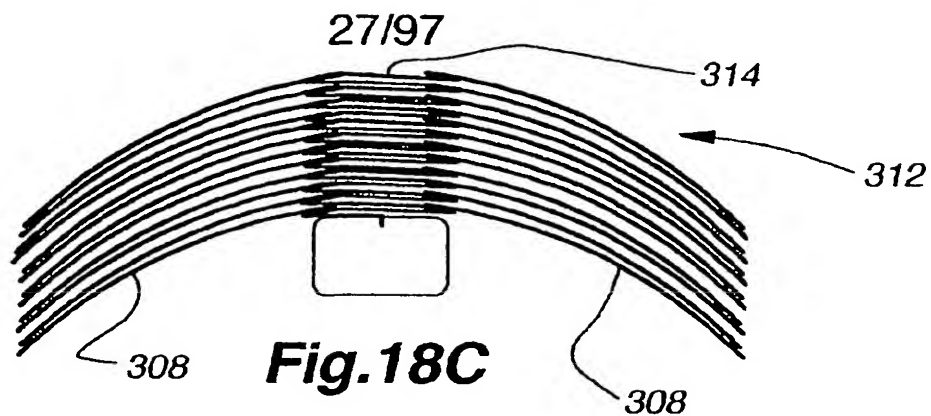


**Fig. 16C**

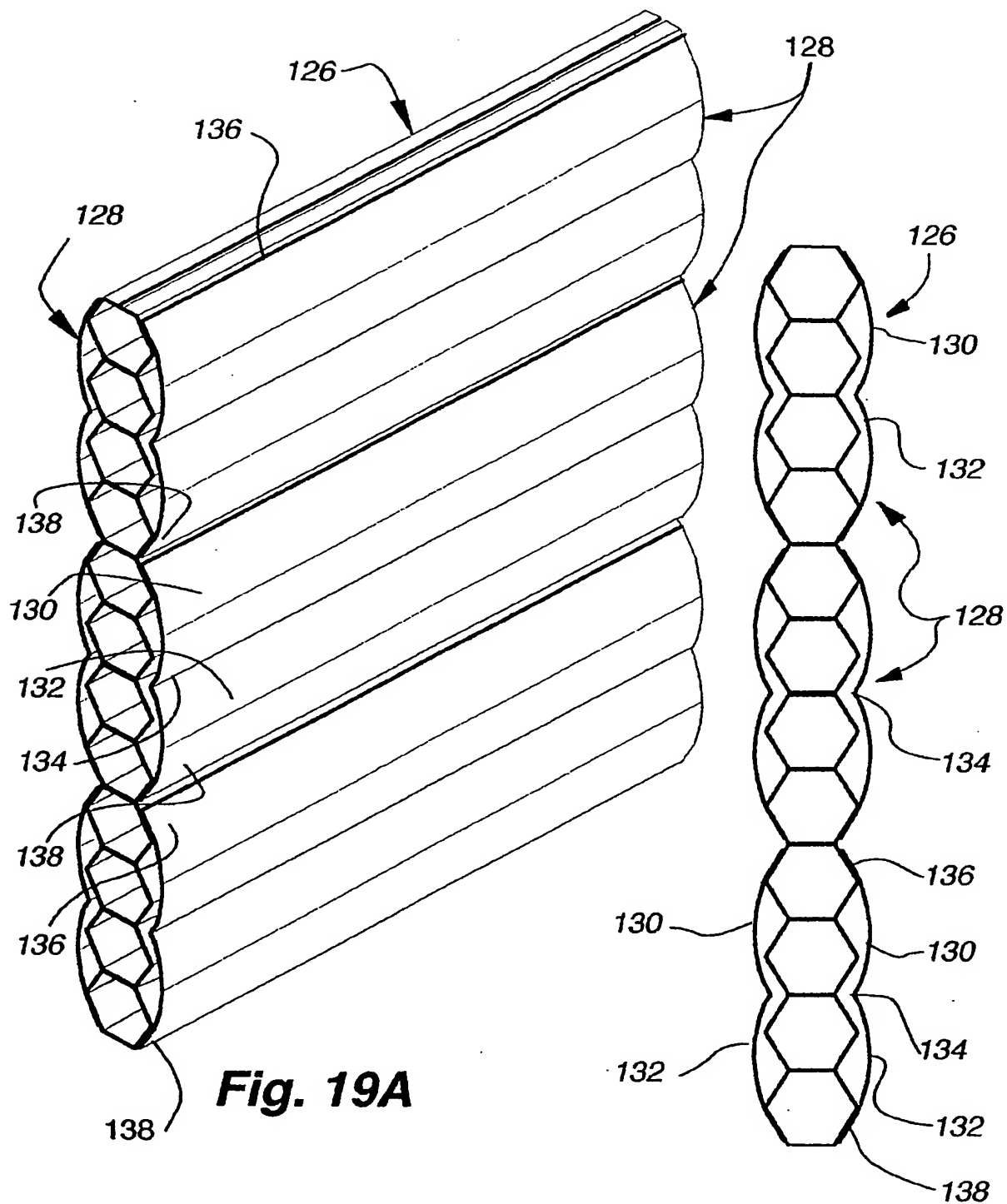


26/97





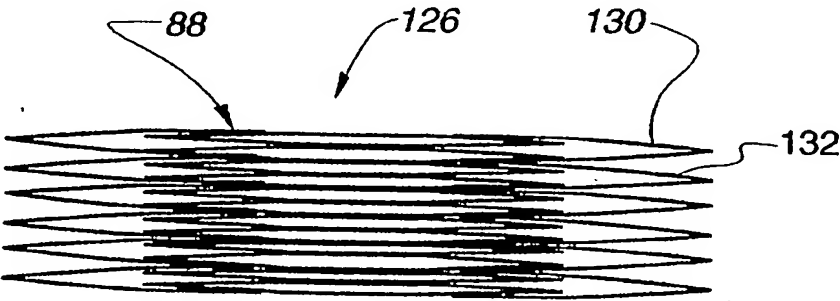
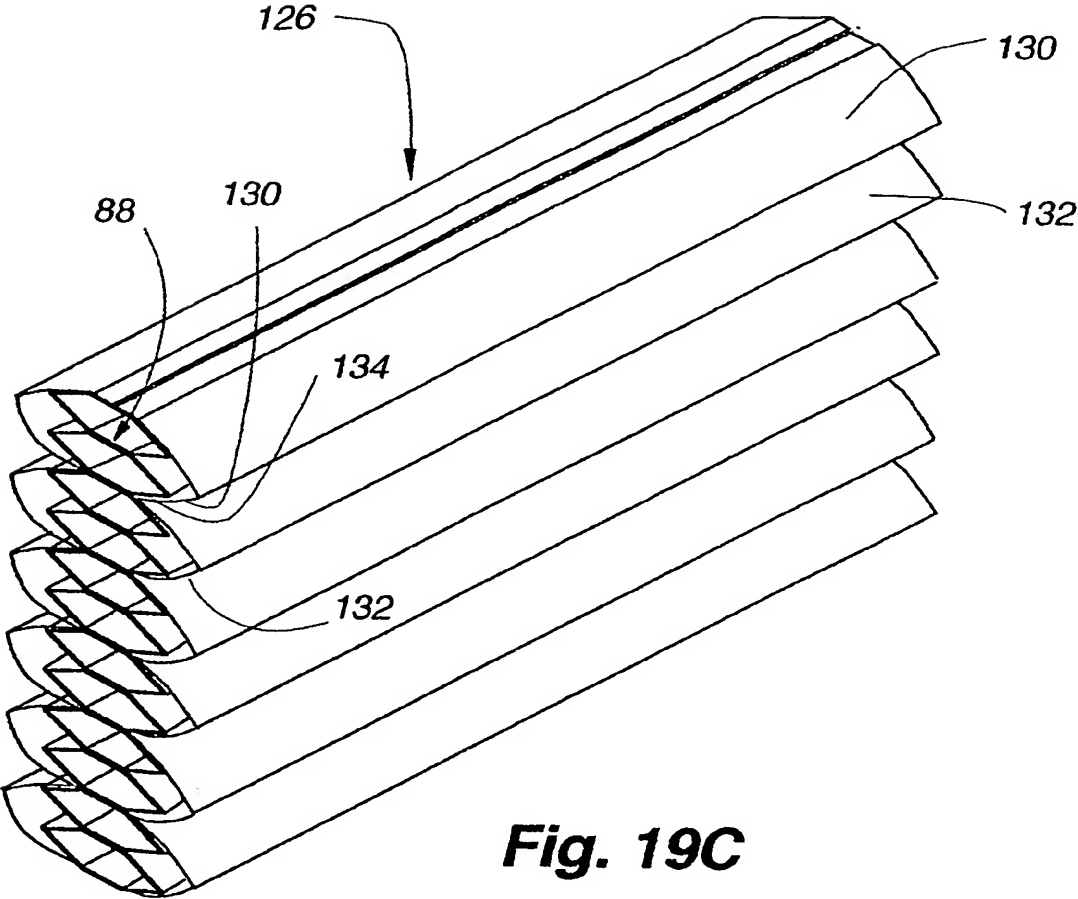
28/97



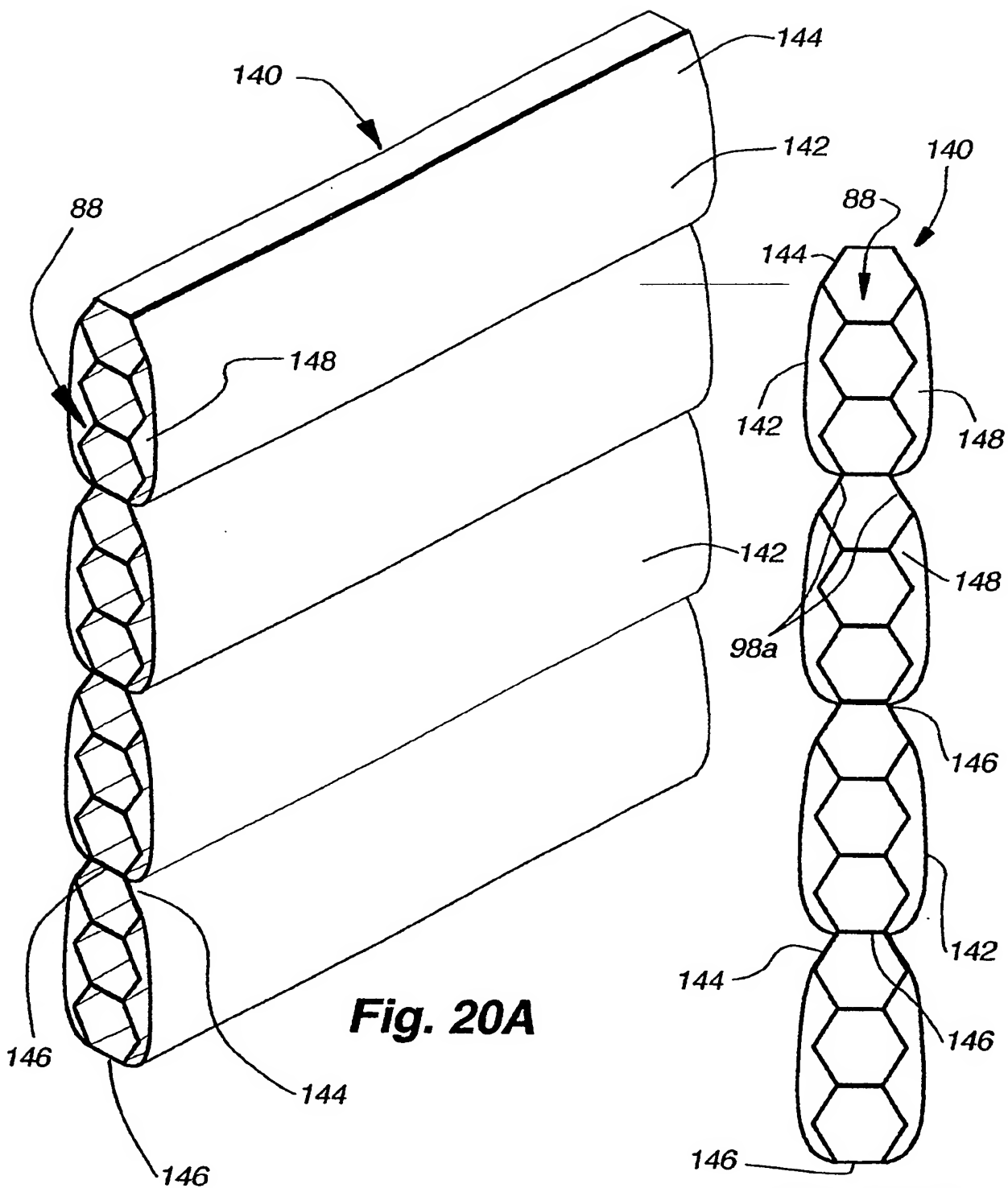
**Fig. 19A**

**Fig. 19B**

29/97



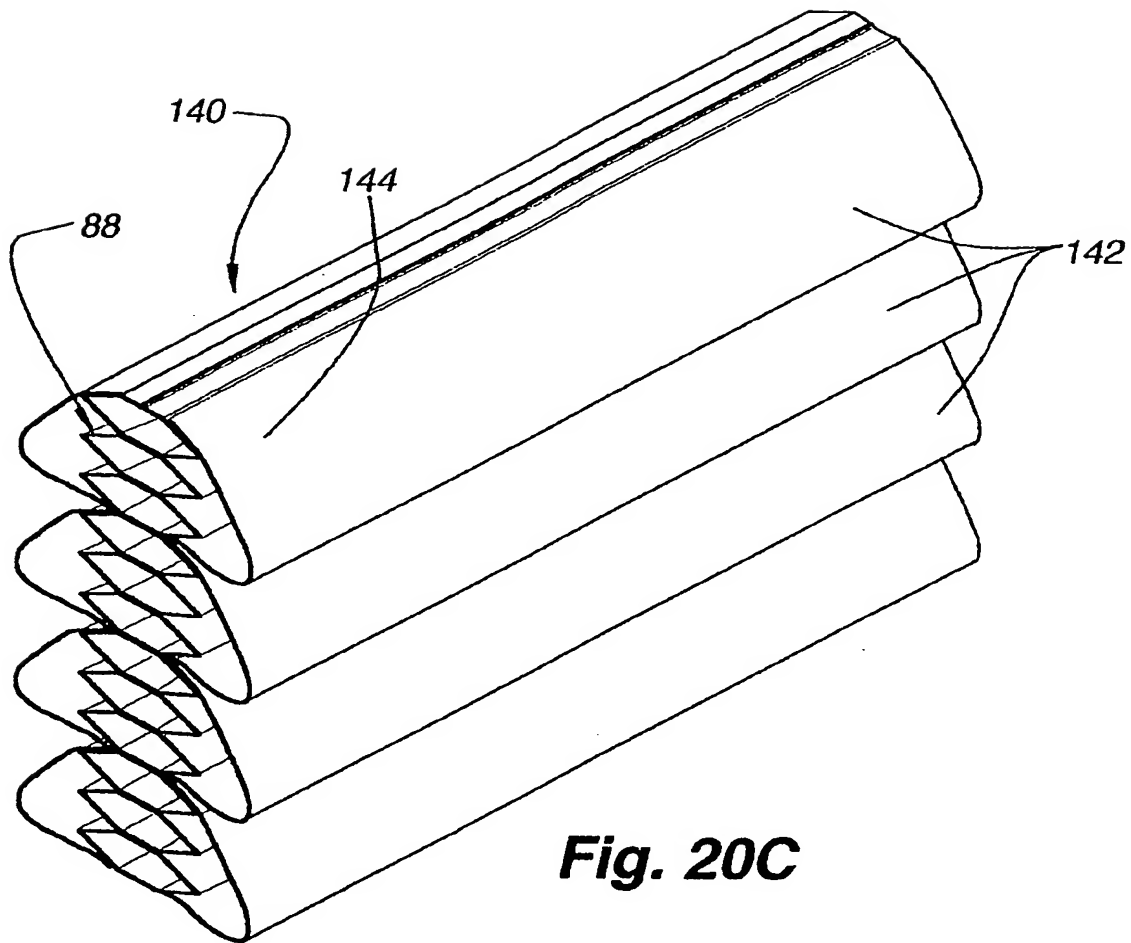
30/97



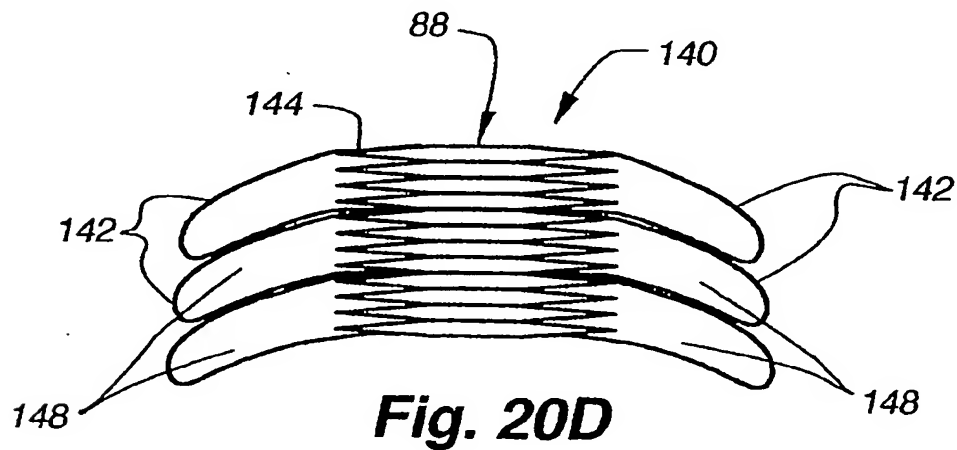
**Fig. 20A**

**Fig. 20B**

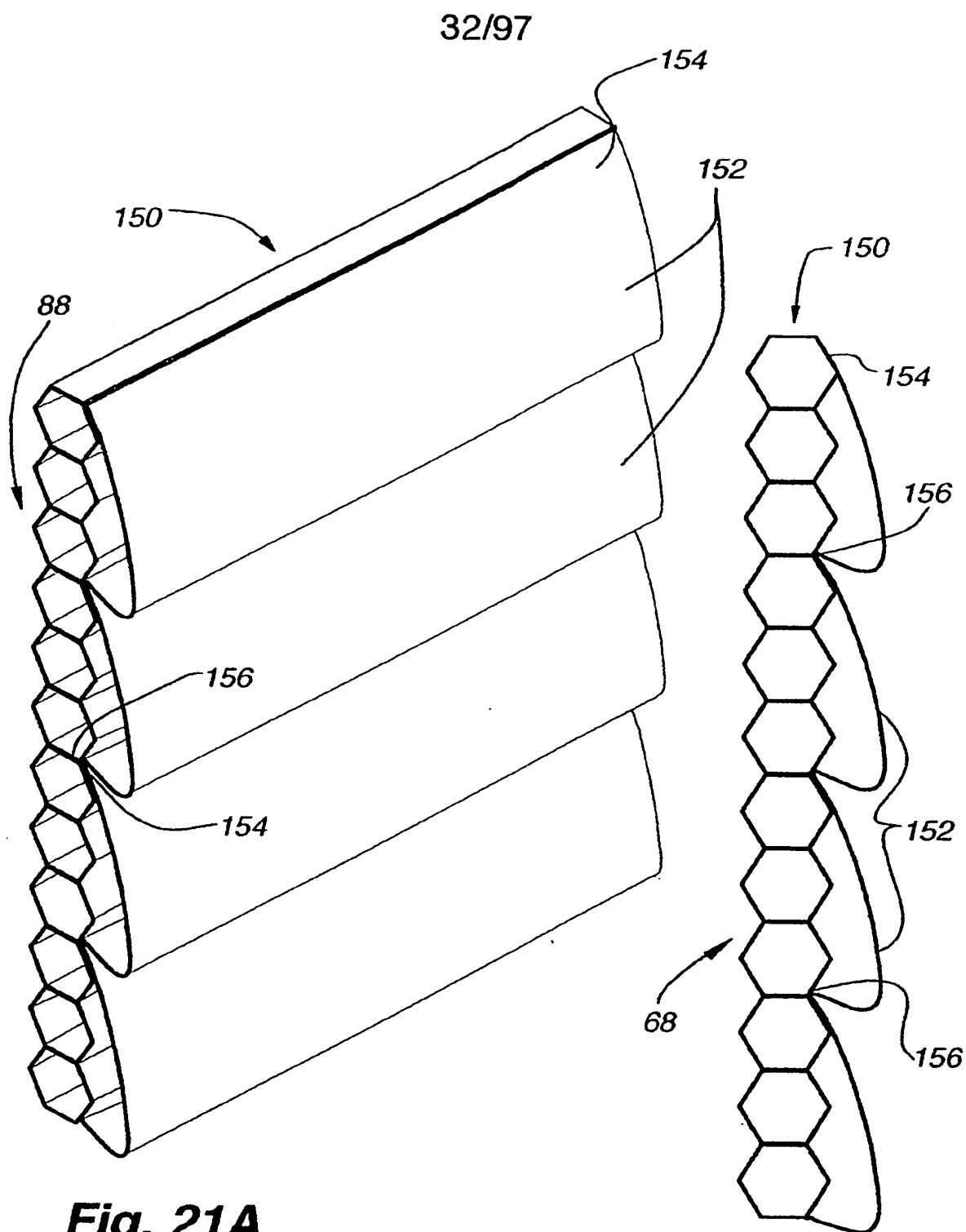
31/97



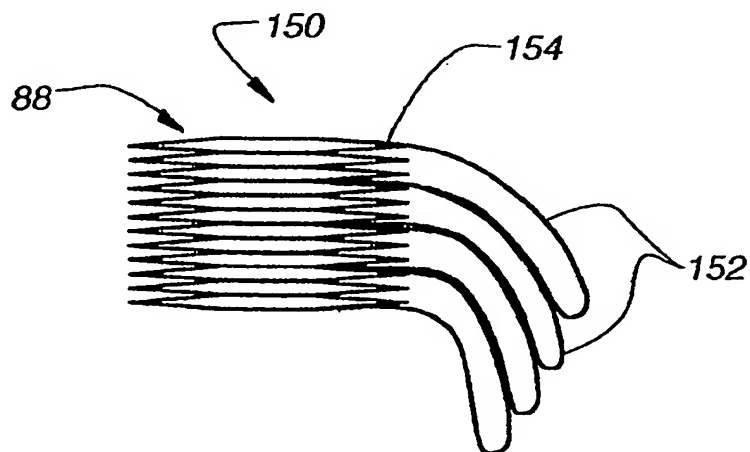
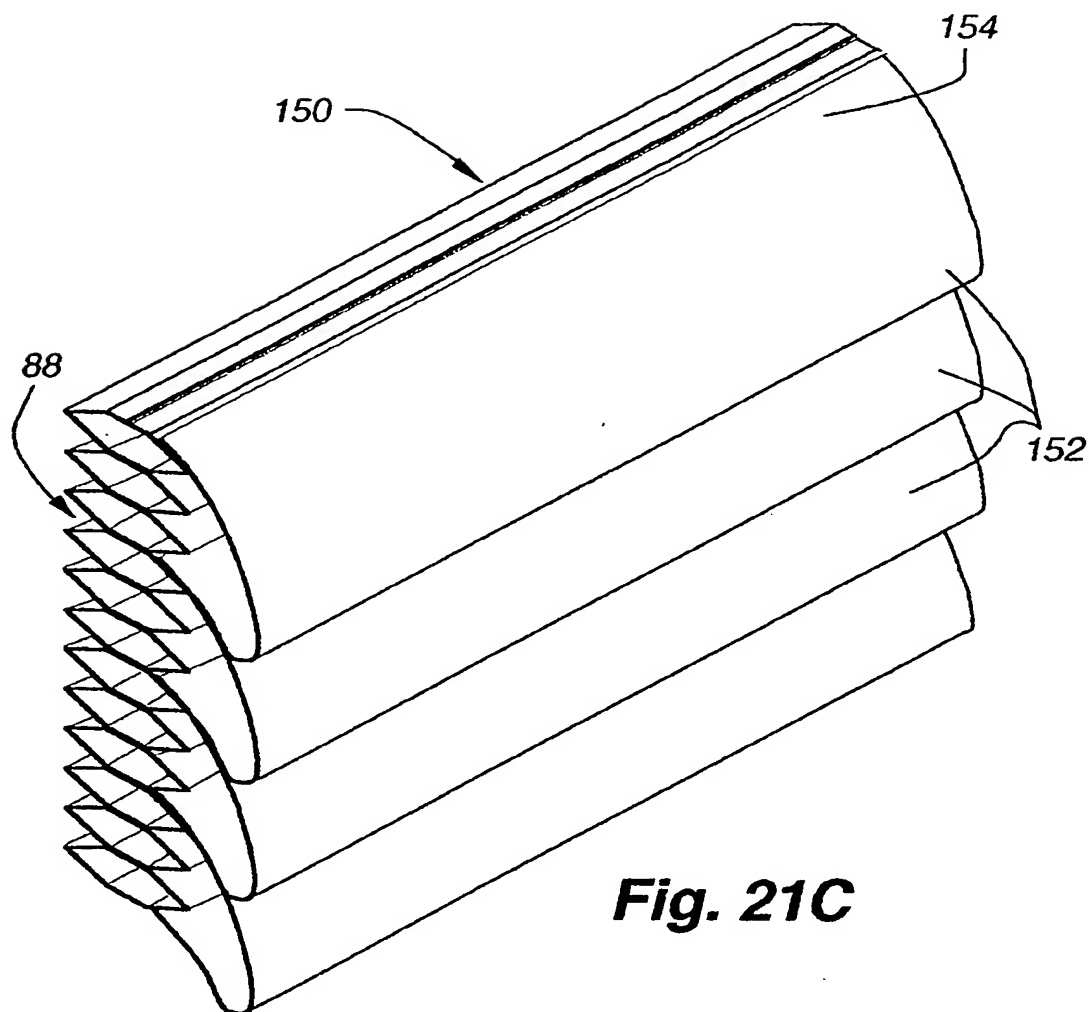
**Fig. 20C**



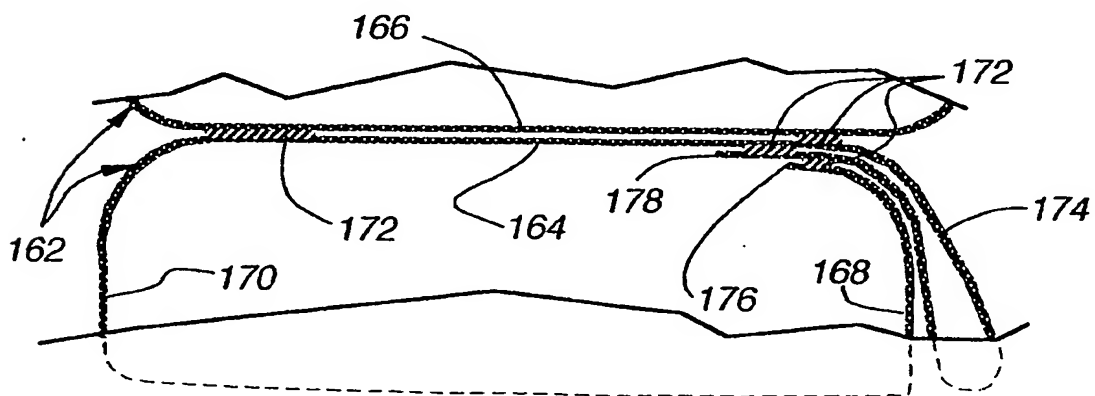
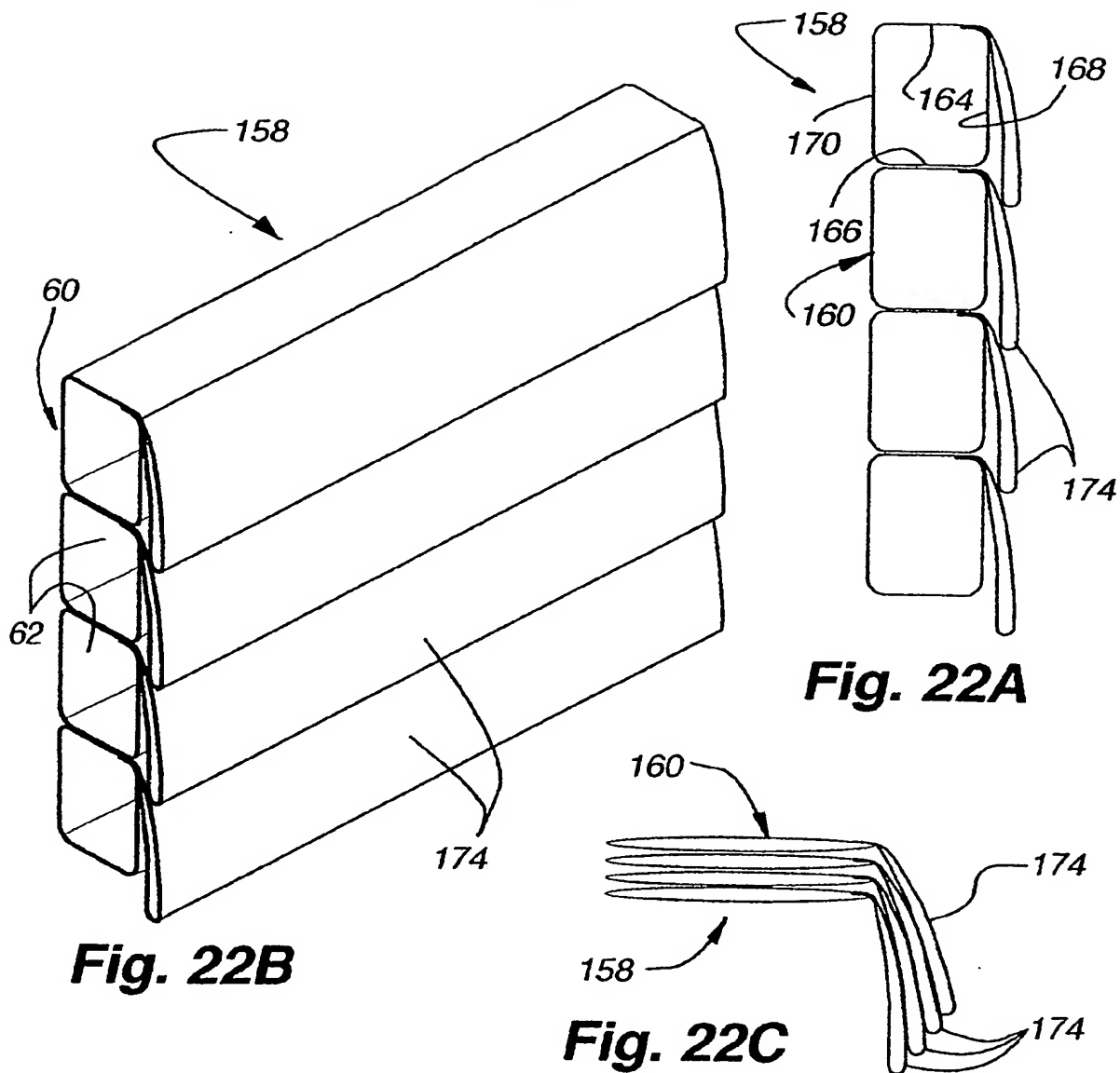
**Fig. 20D**

**Fig. 21A****Fig. 21B**

33/97

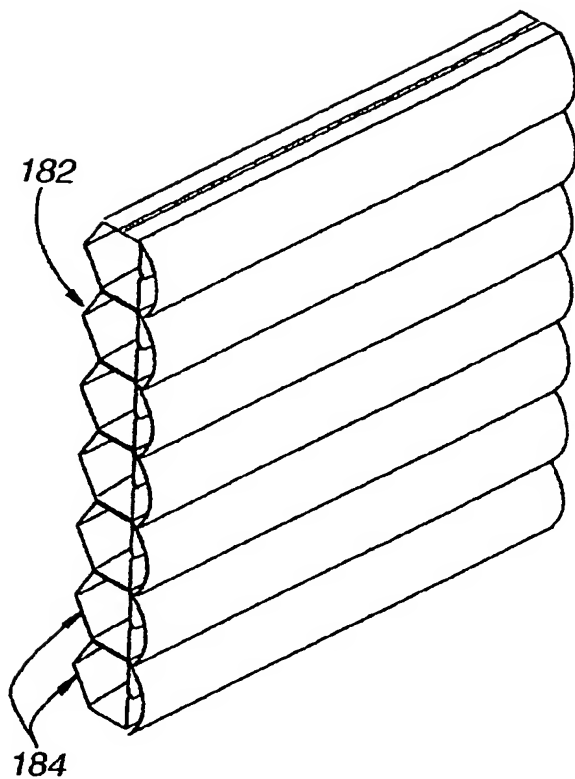


34/97

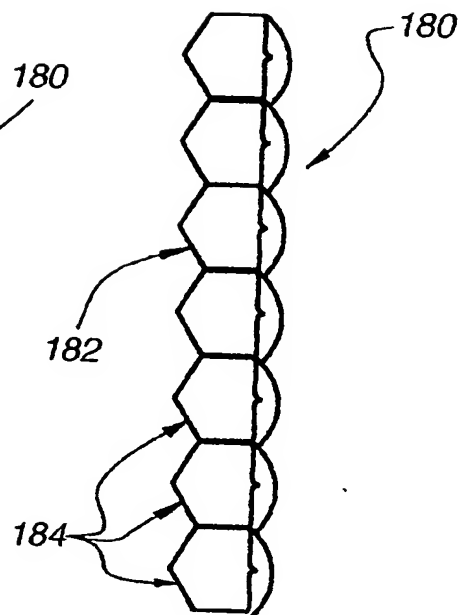


**Fig. 22D**

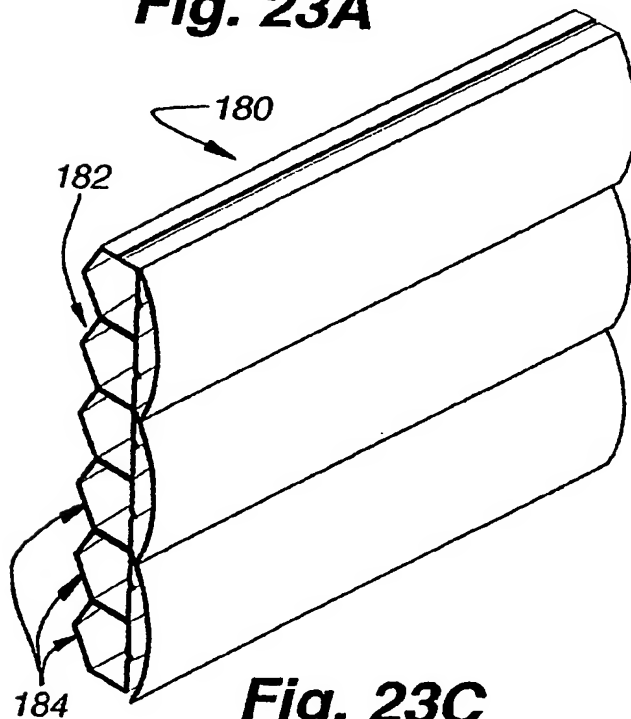
35/97



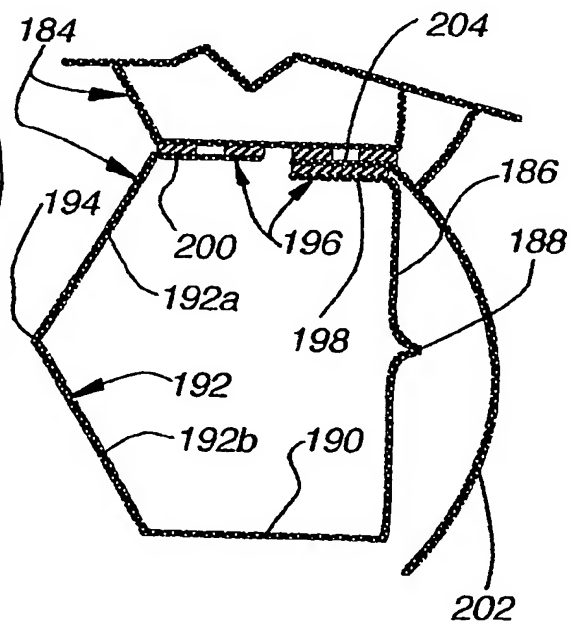
**Fig. 23A**



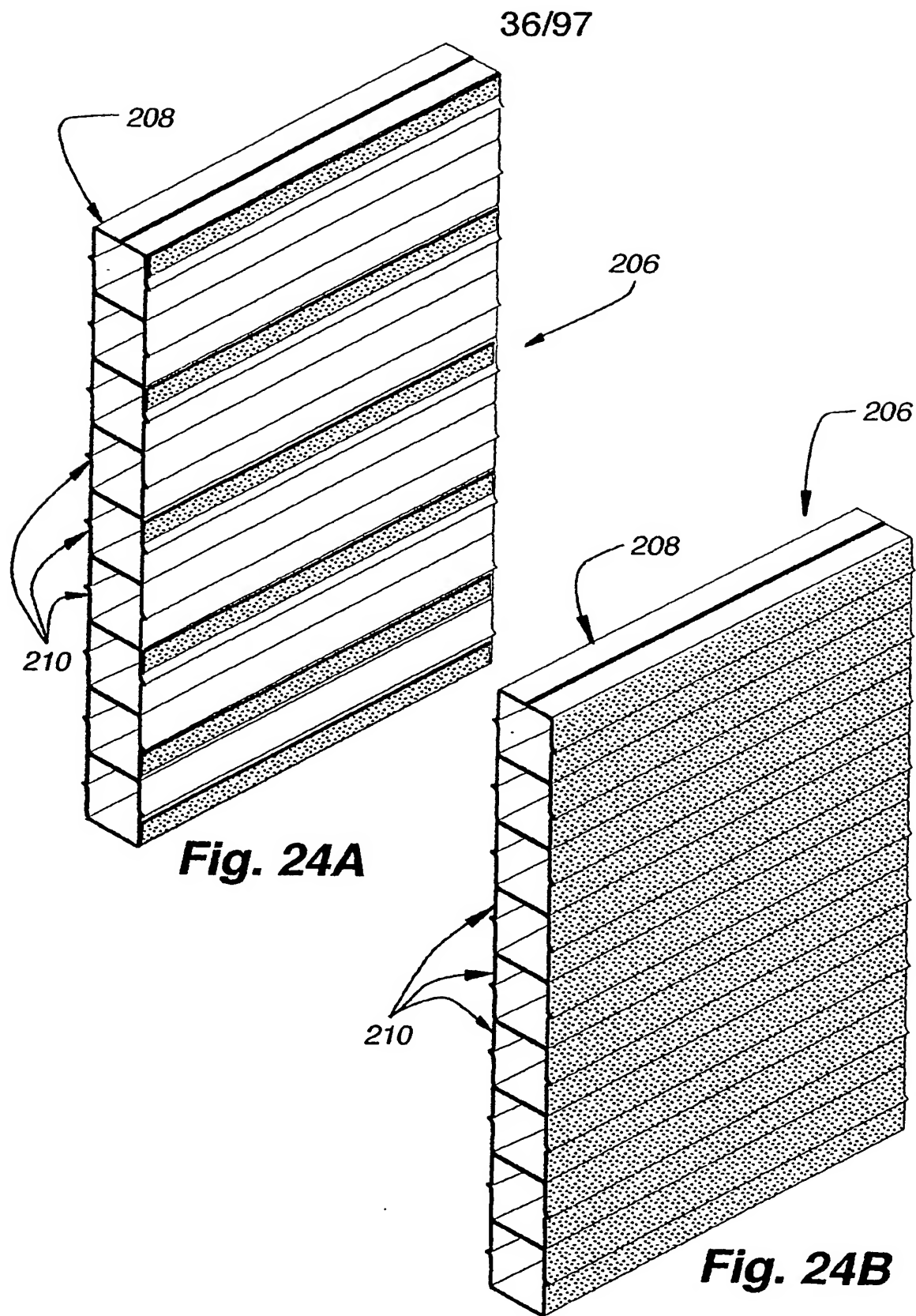
**Fig. 23B**



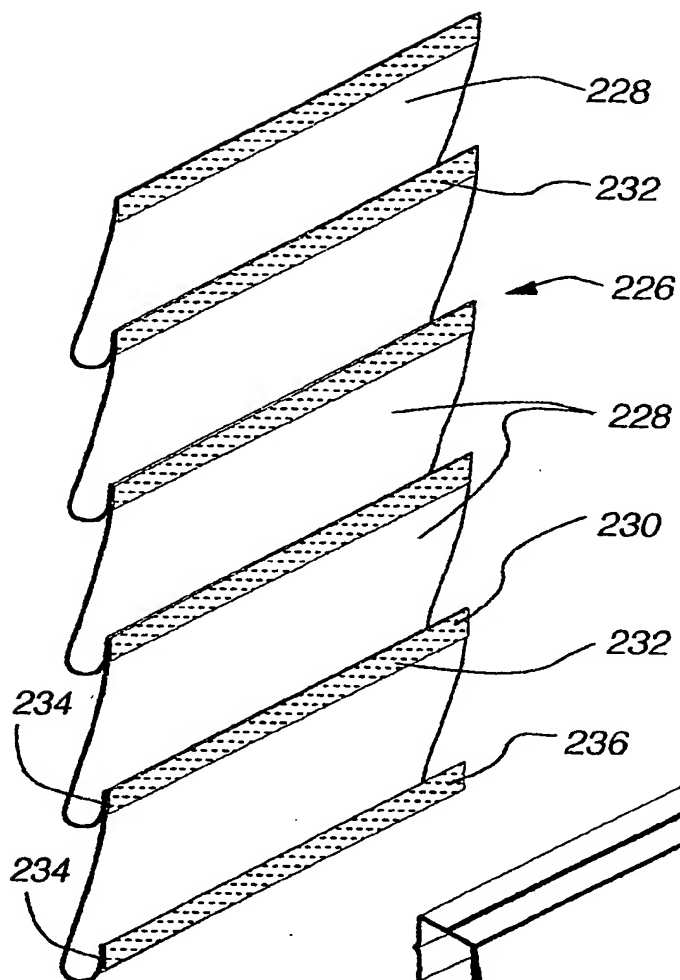
**Fig. 23C**



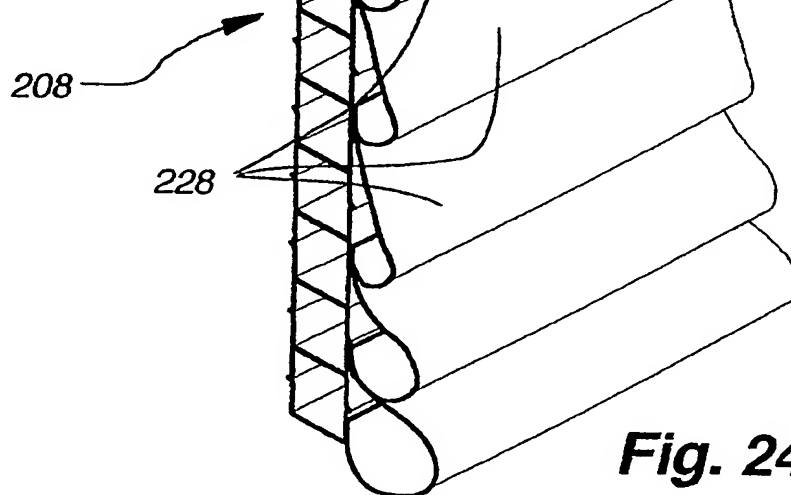
**Fig. 23D**



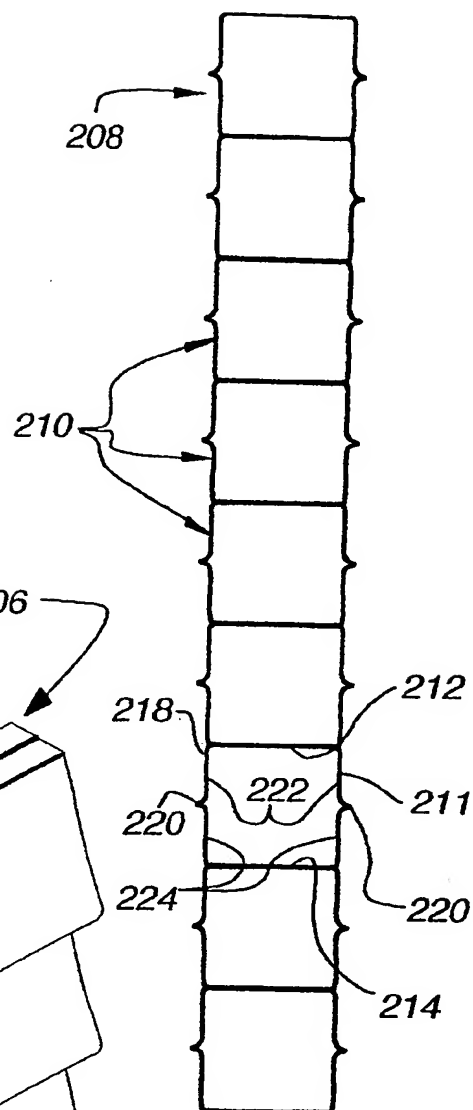
37/97



**Fig. 24C**

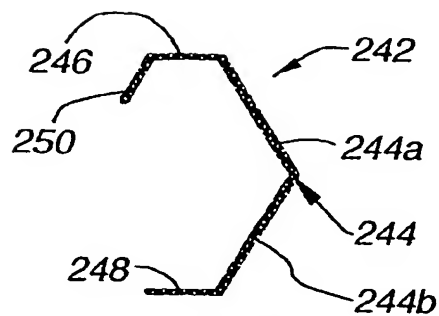
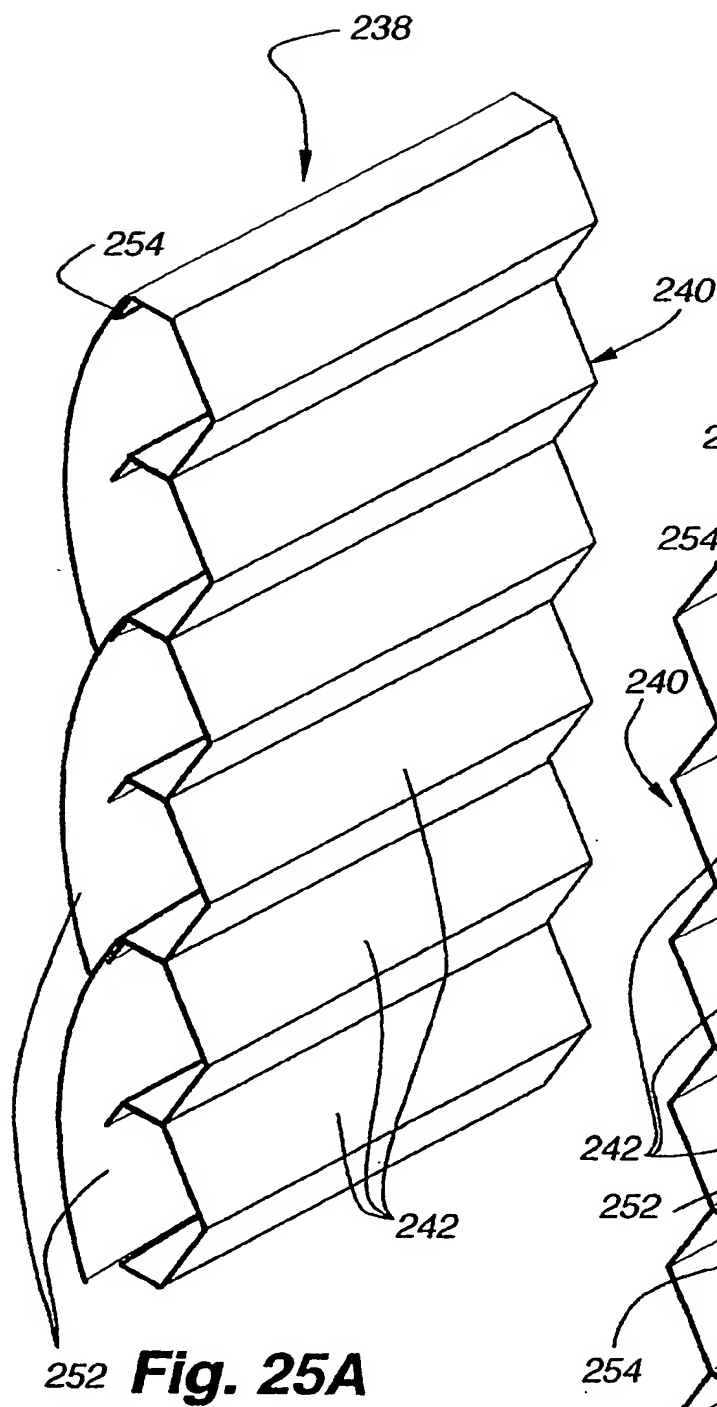


**Fig. 24D**

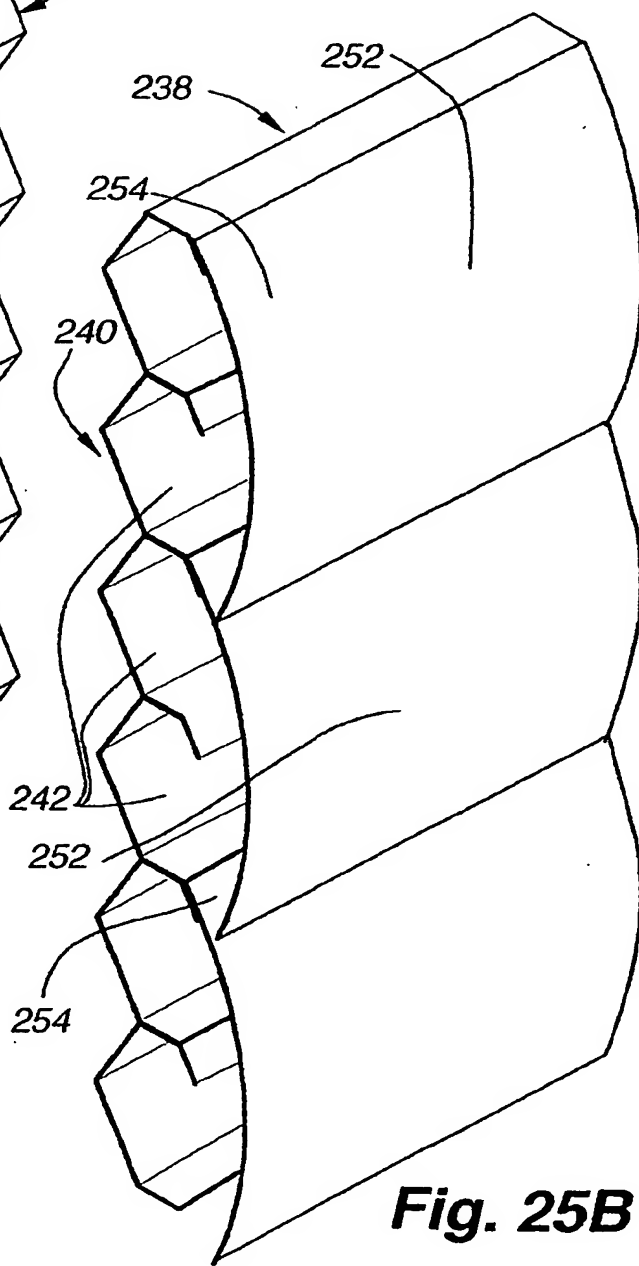


**Fig. 24E**

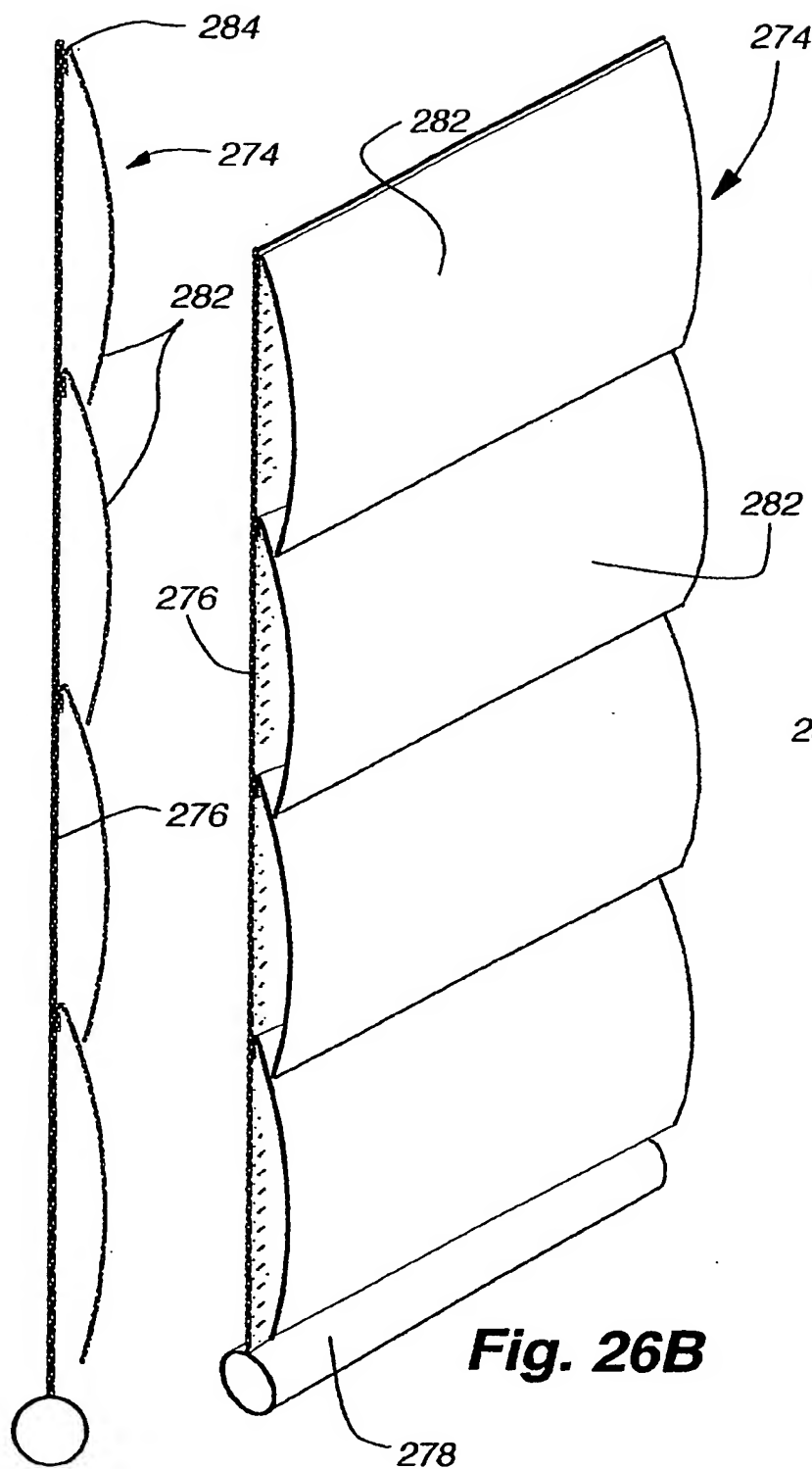
38/97



**Fig. 25C**

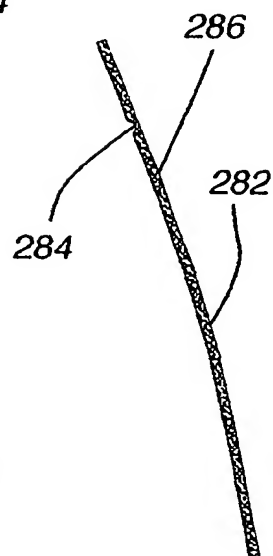


39/97

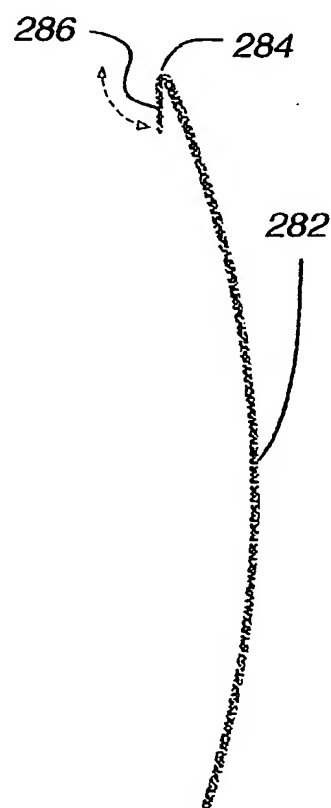


**Fig. 26A**

**Fig. 26B**

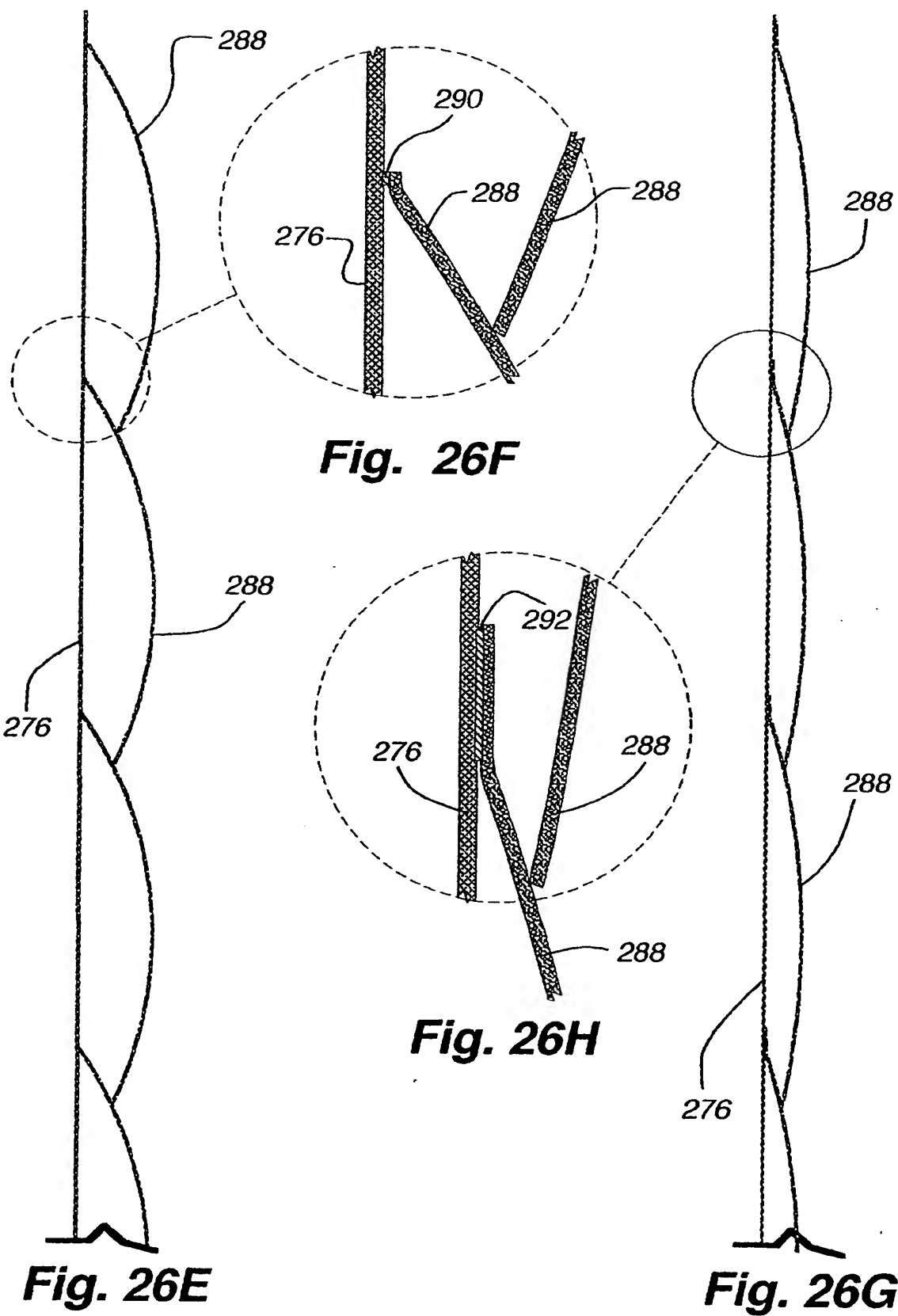


**Fig. 26C**

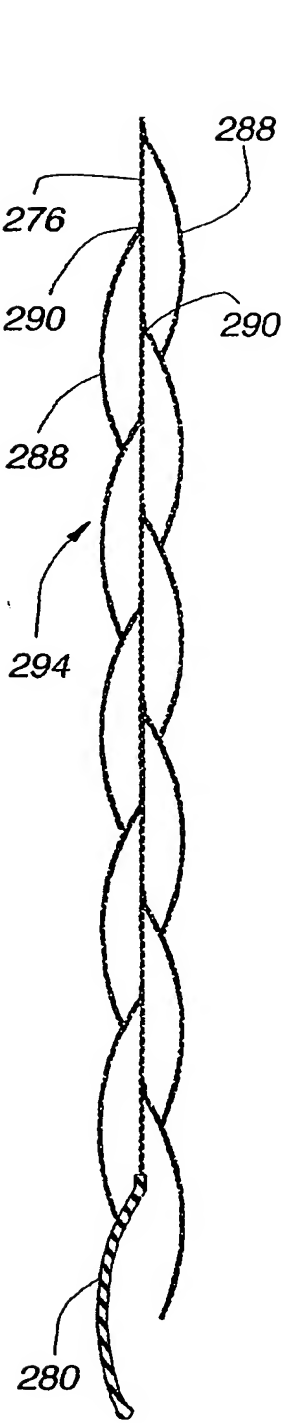


**Fig. 26D**

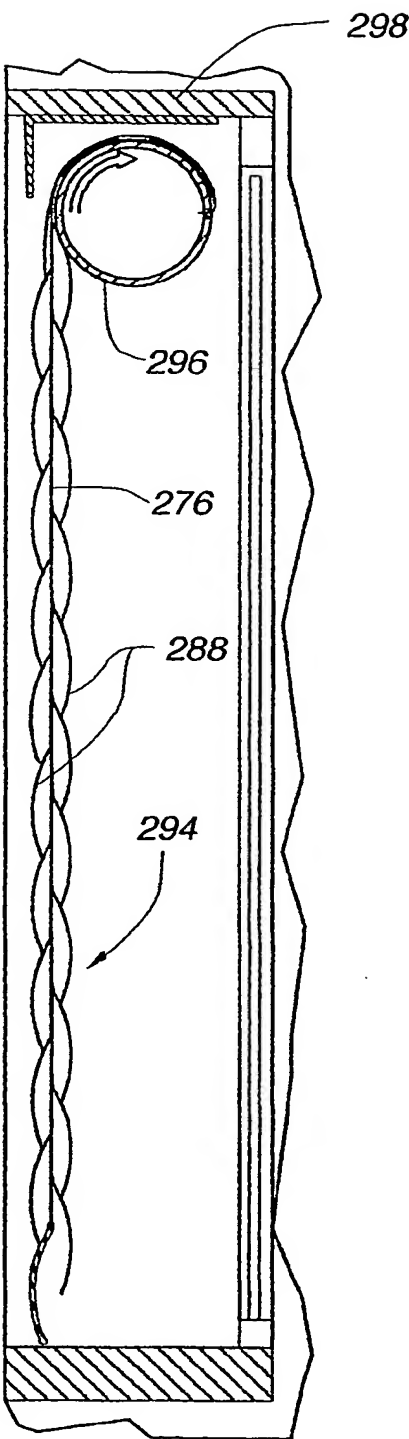
40/97



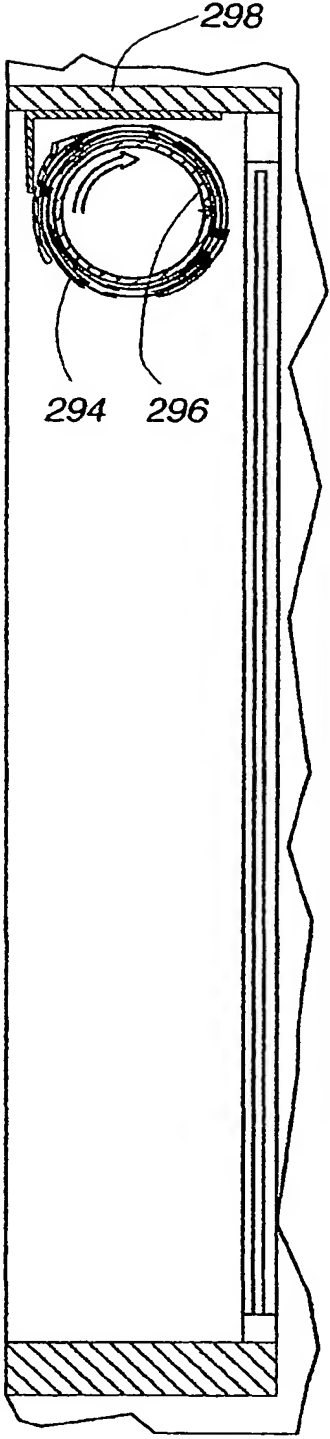
41/97



**Fig. 26J**

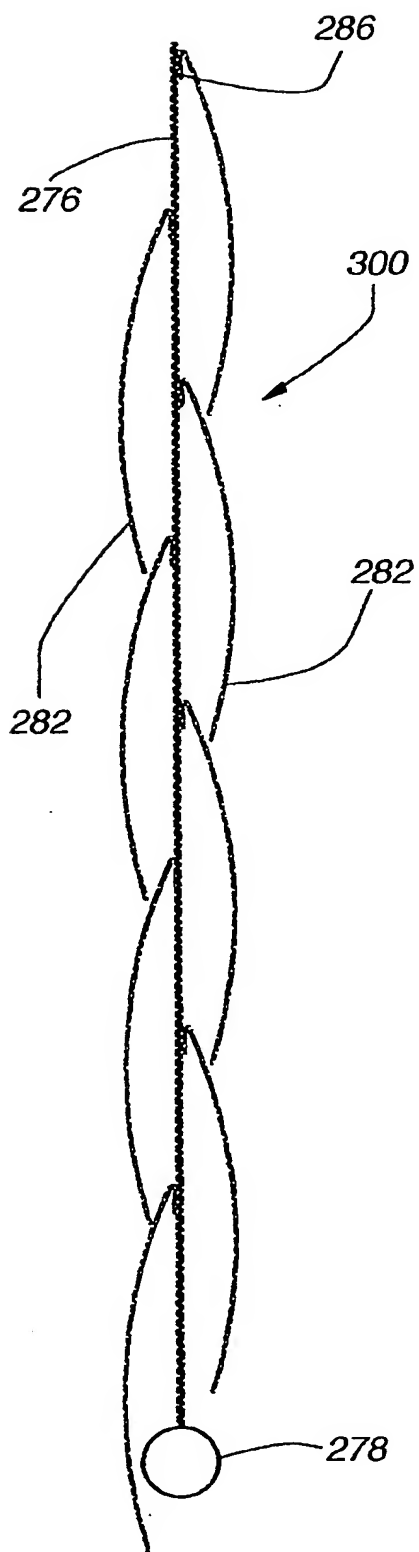


**Fig. 26K**

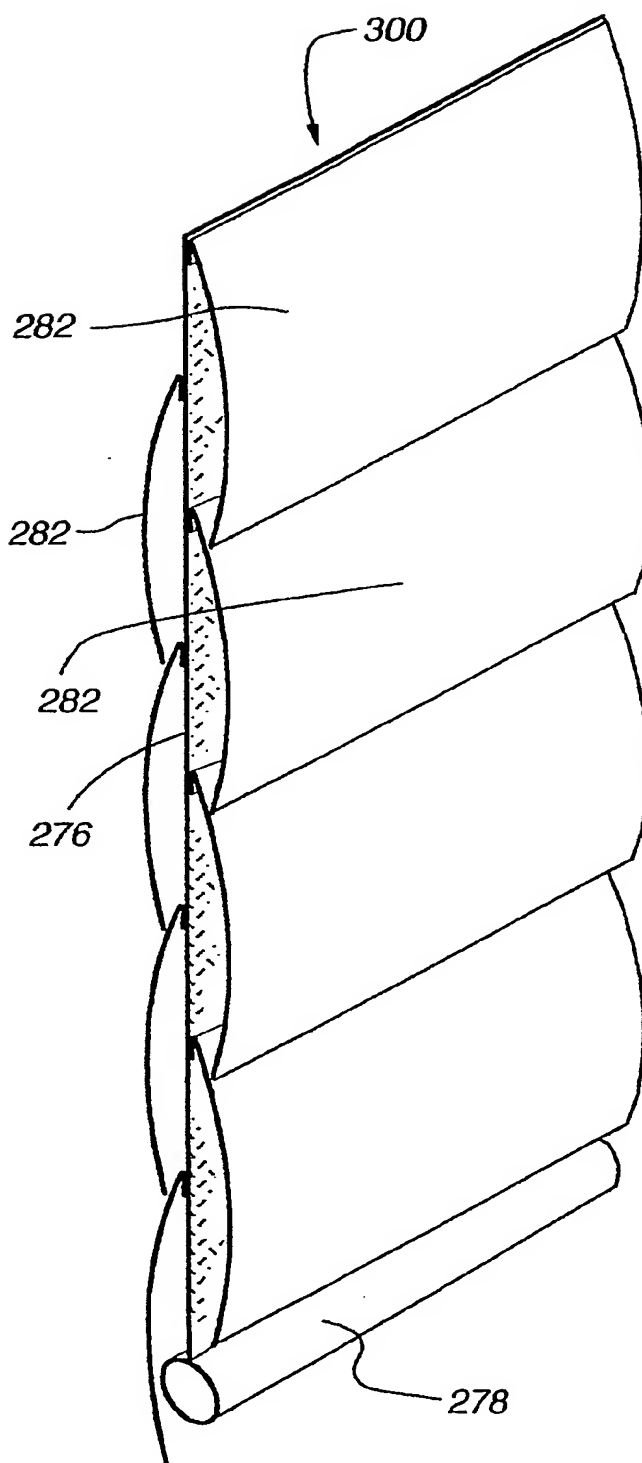


**Fig. 26L**

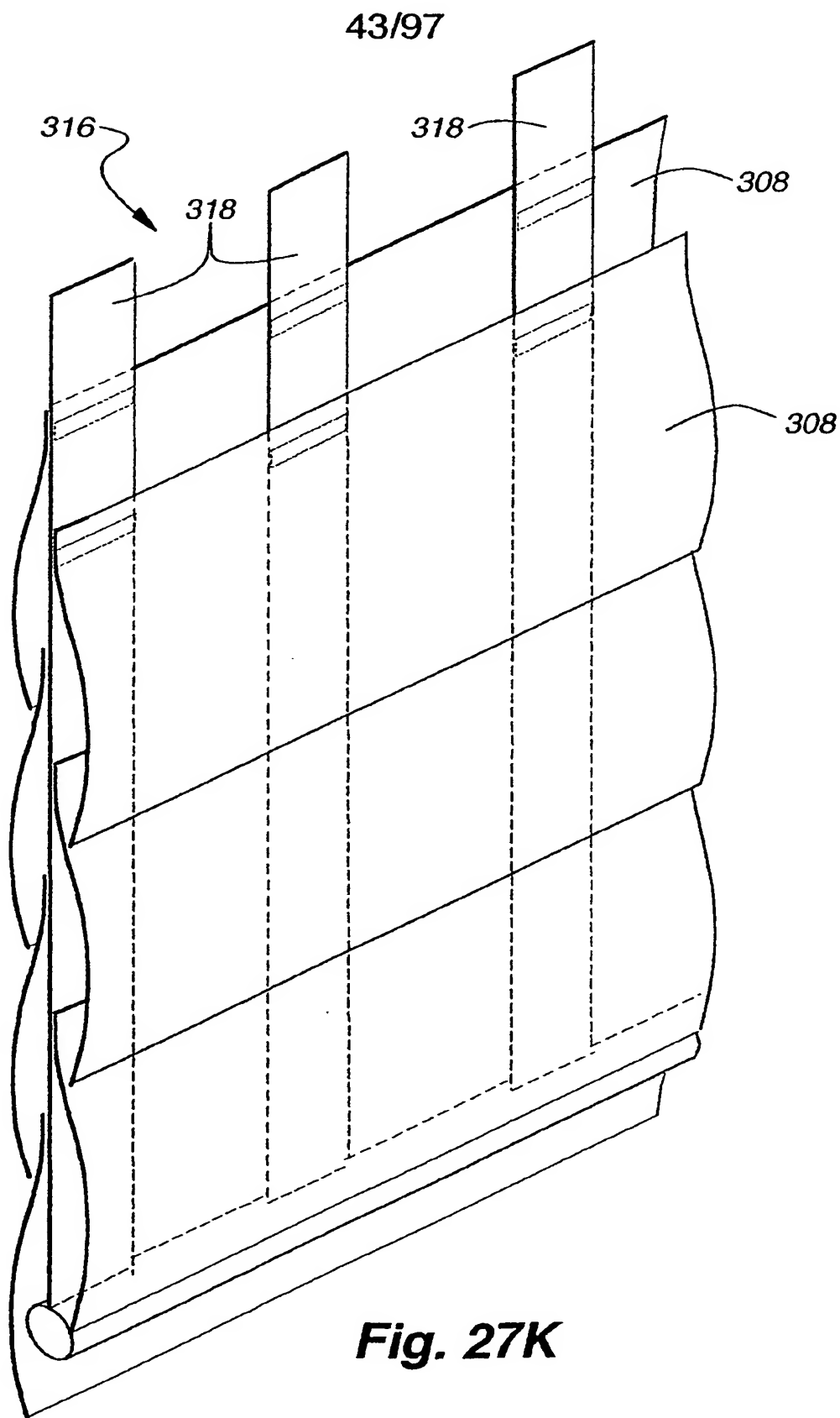
42/97

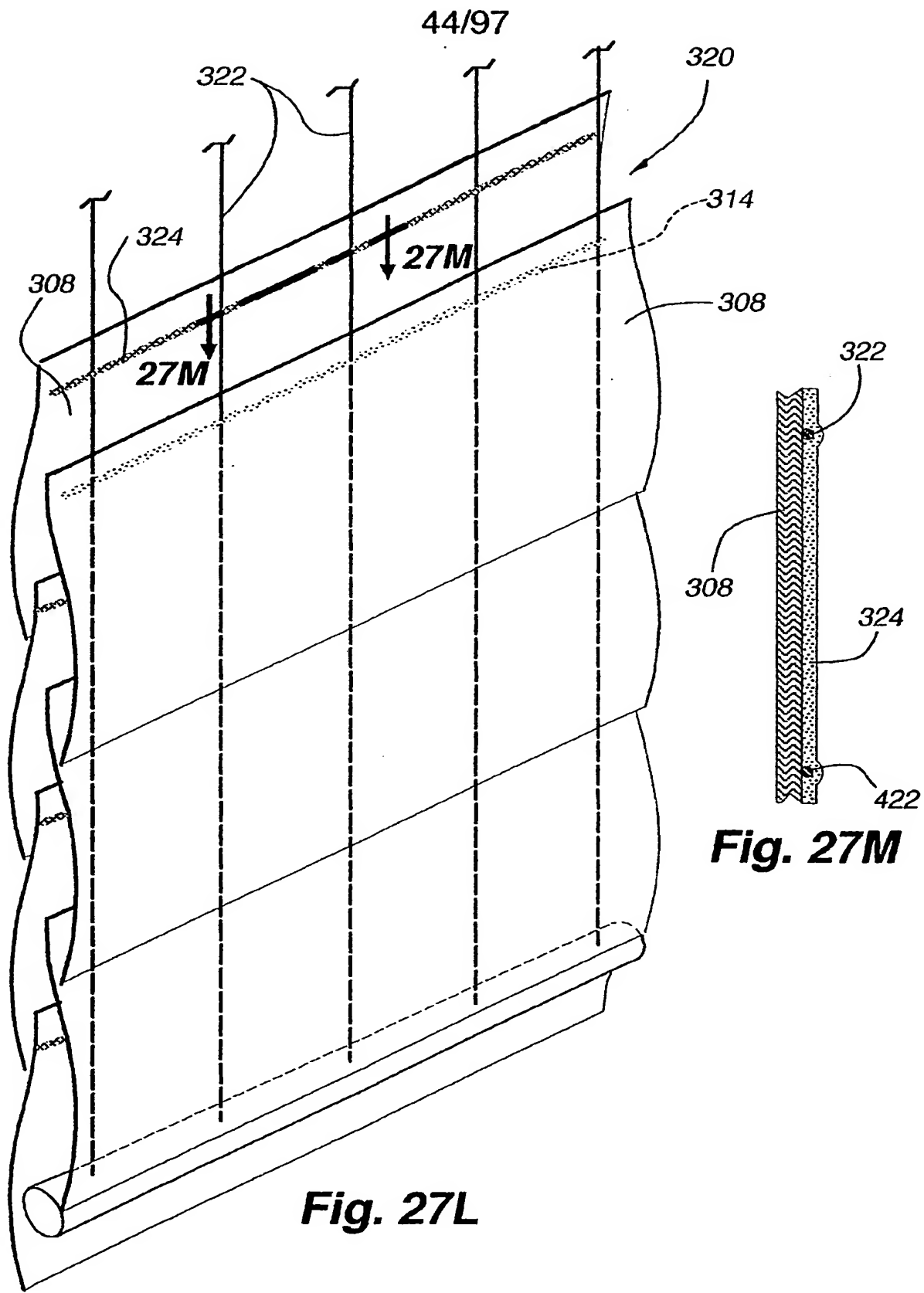


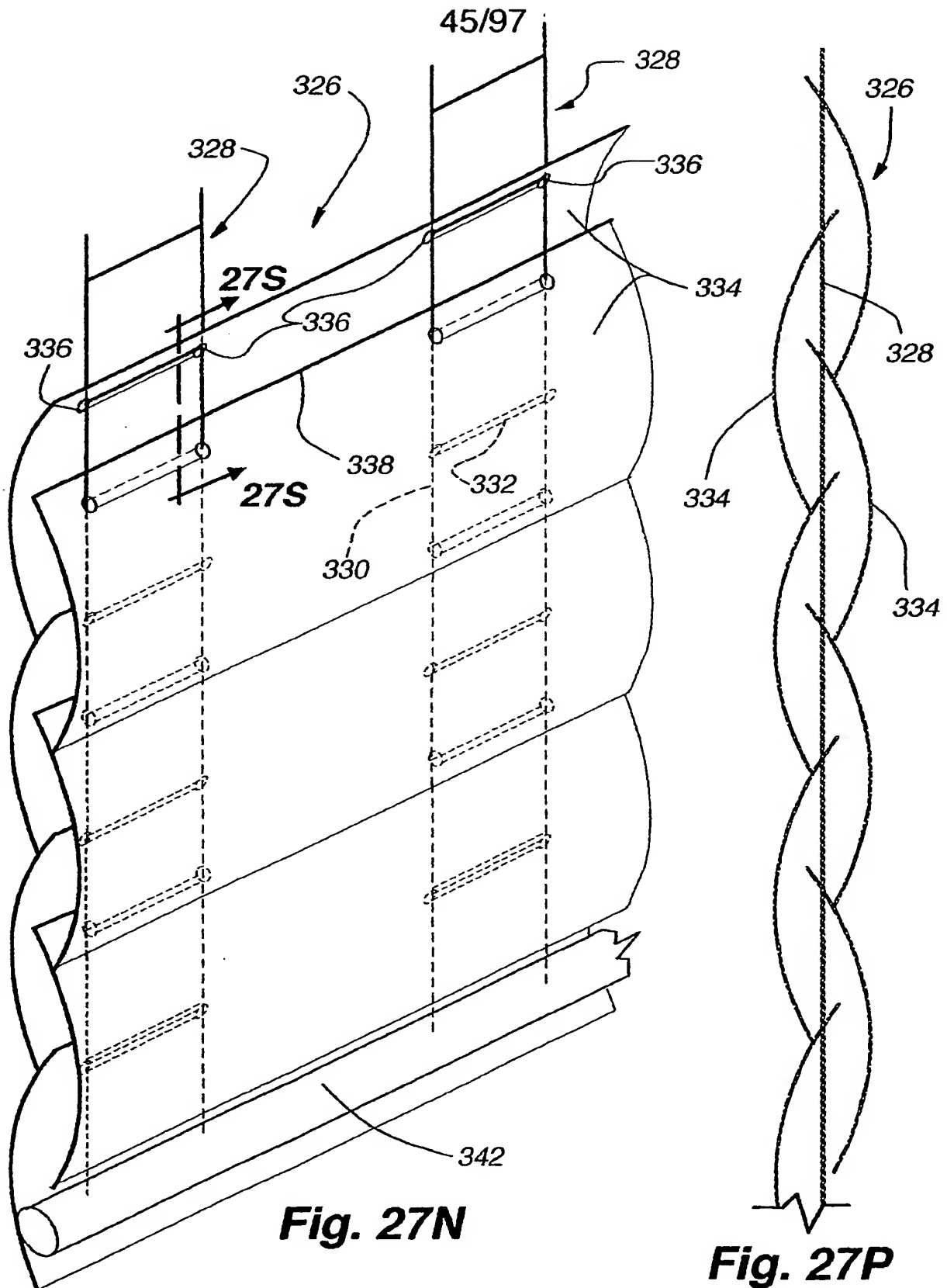
**Fig. 27A**



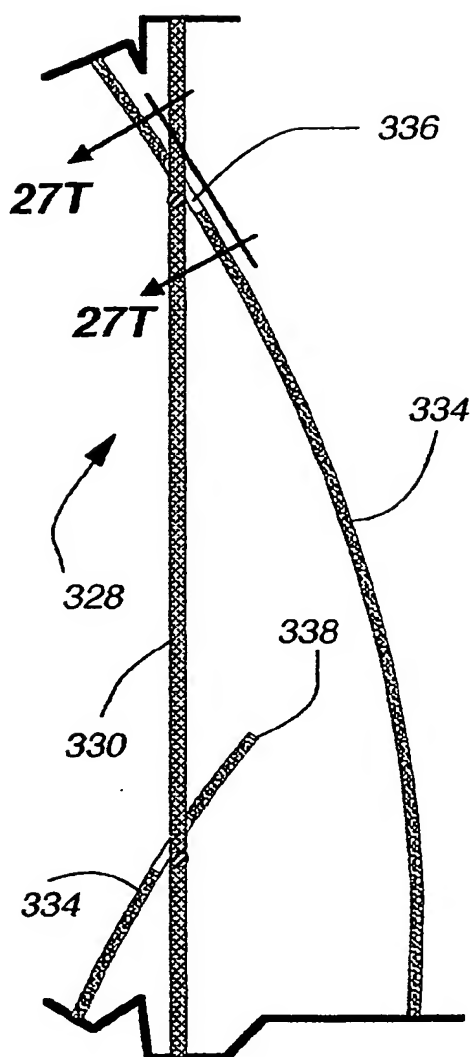
**Fig. 27B**



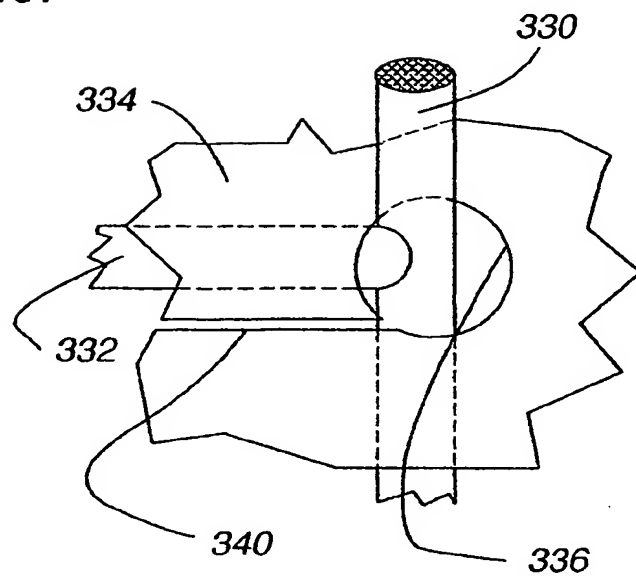




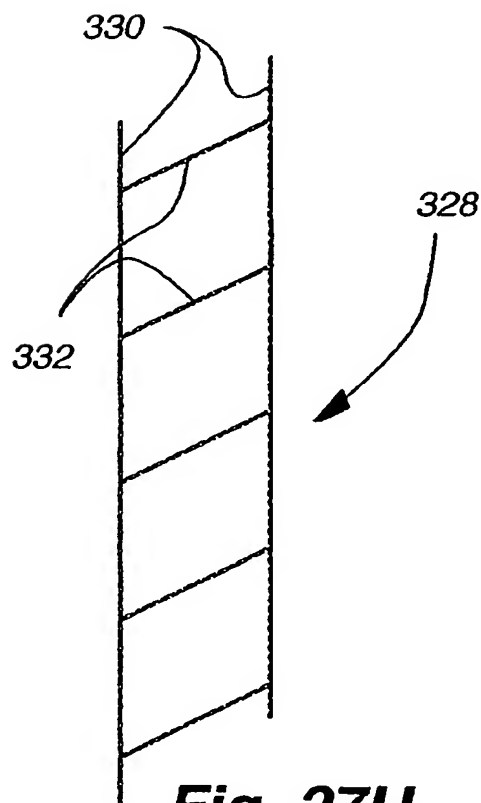
46/97



**Fig. 27S**

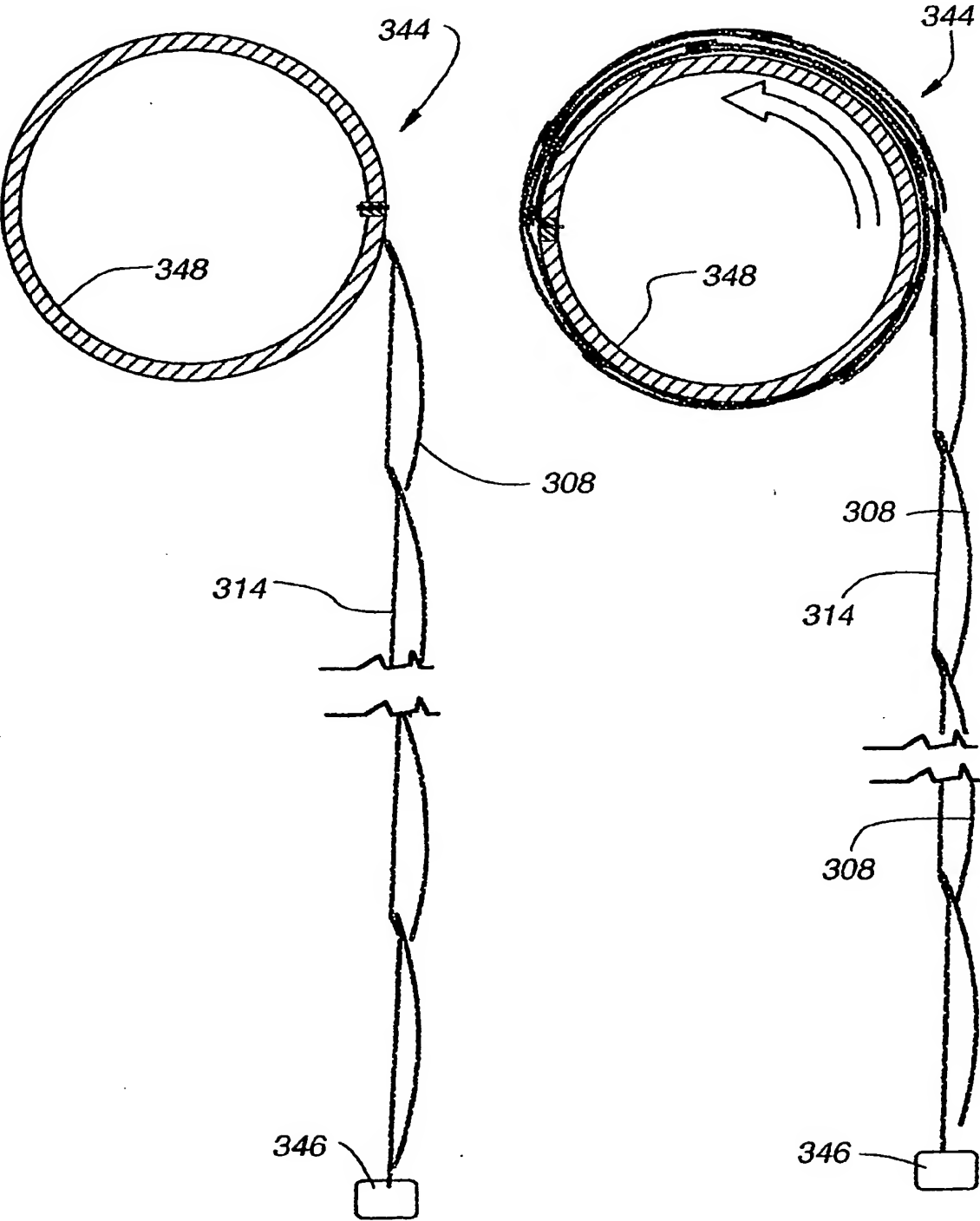


**Fig. 27T**



**Fig. 27U**

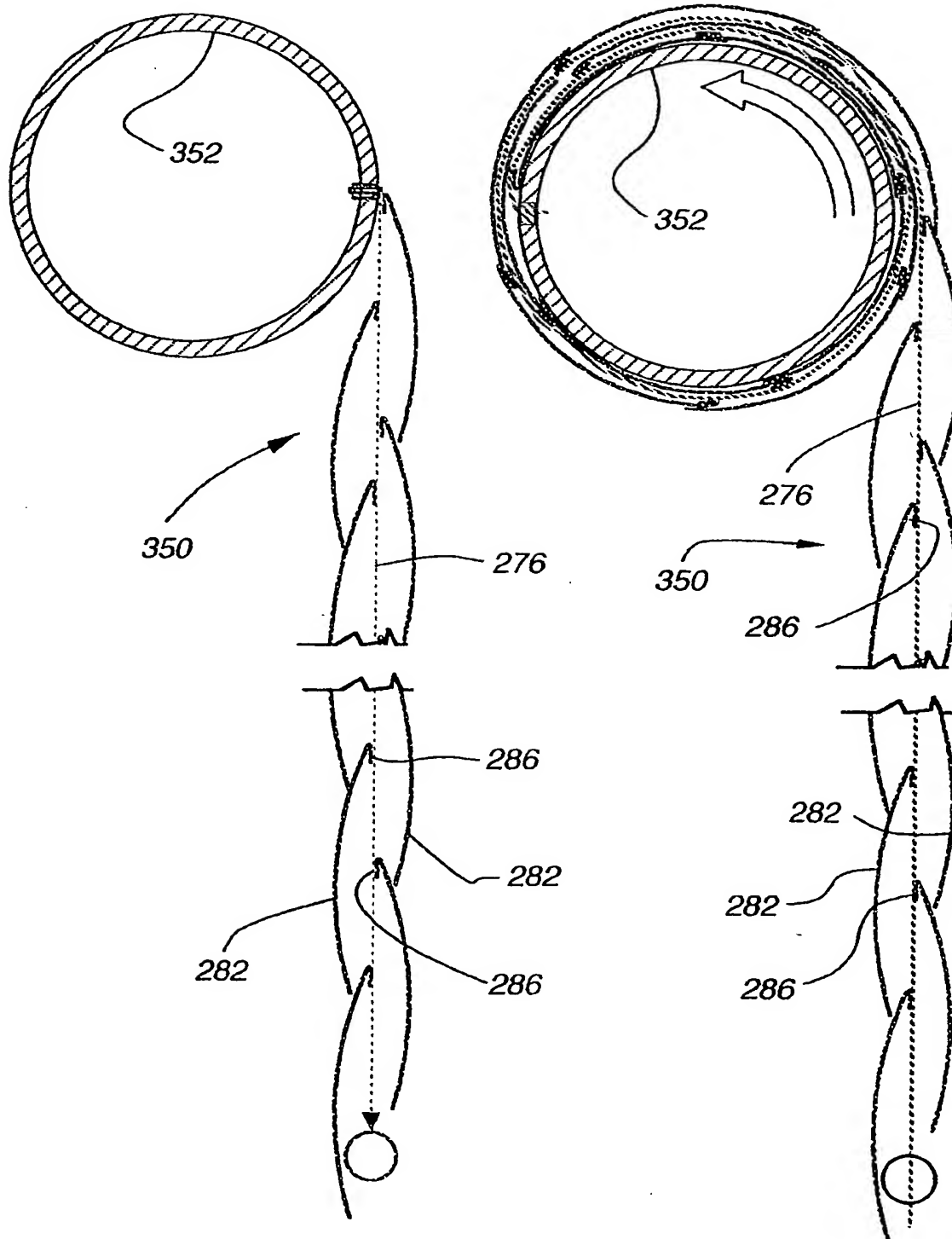
47/97



**Fig. 28A**

**Fig. 28B**

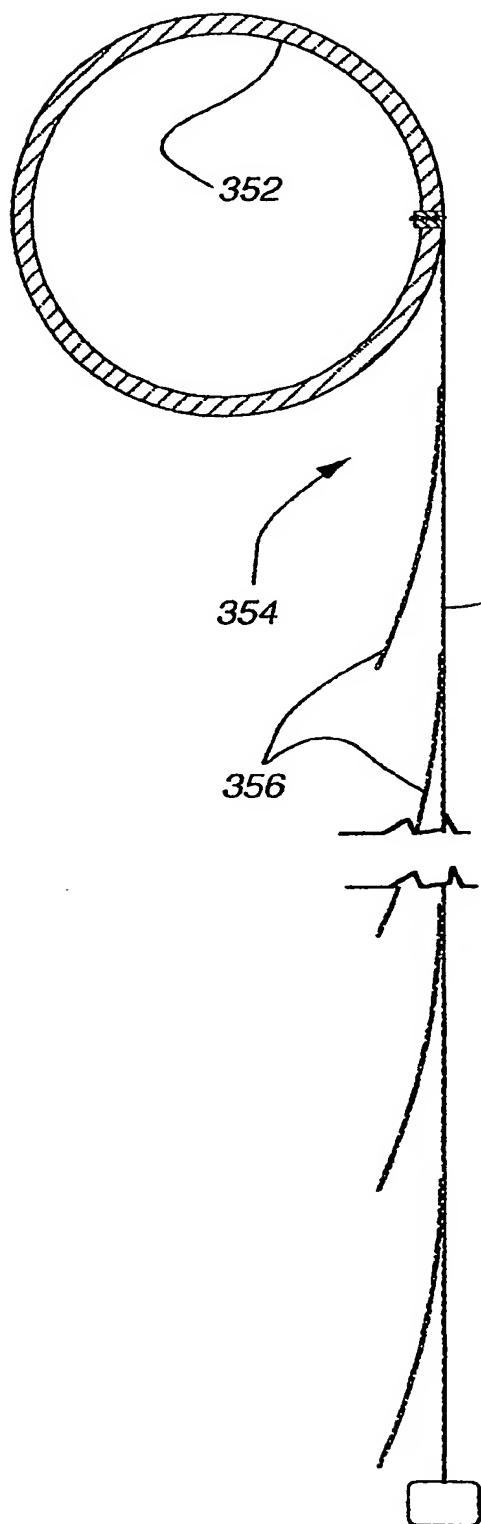
48/97



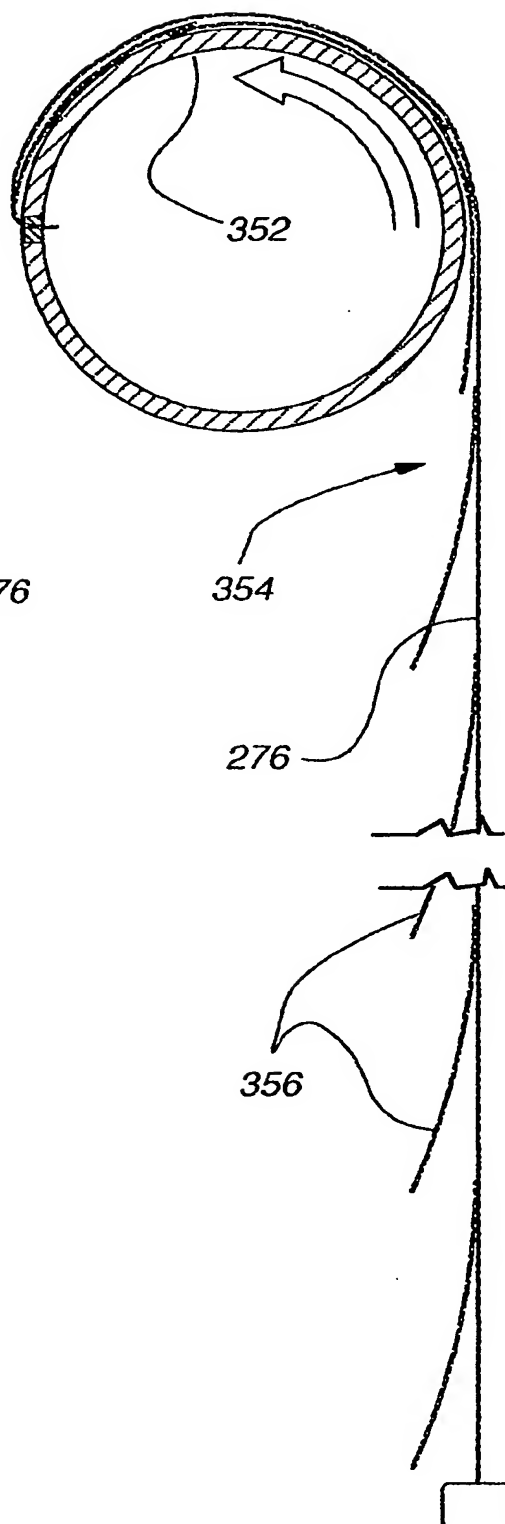
**Fig. 29A**

**Fig. 29B**

49/97

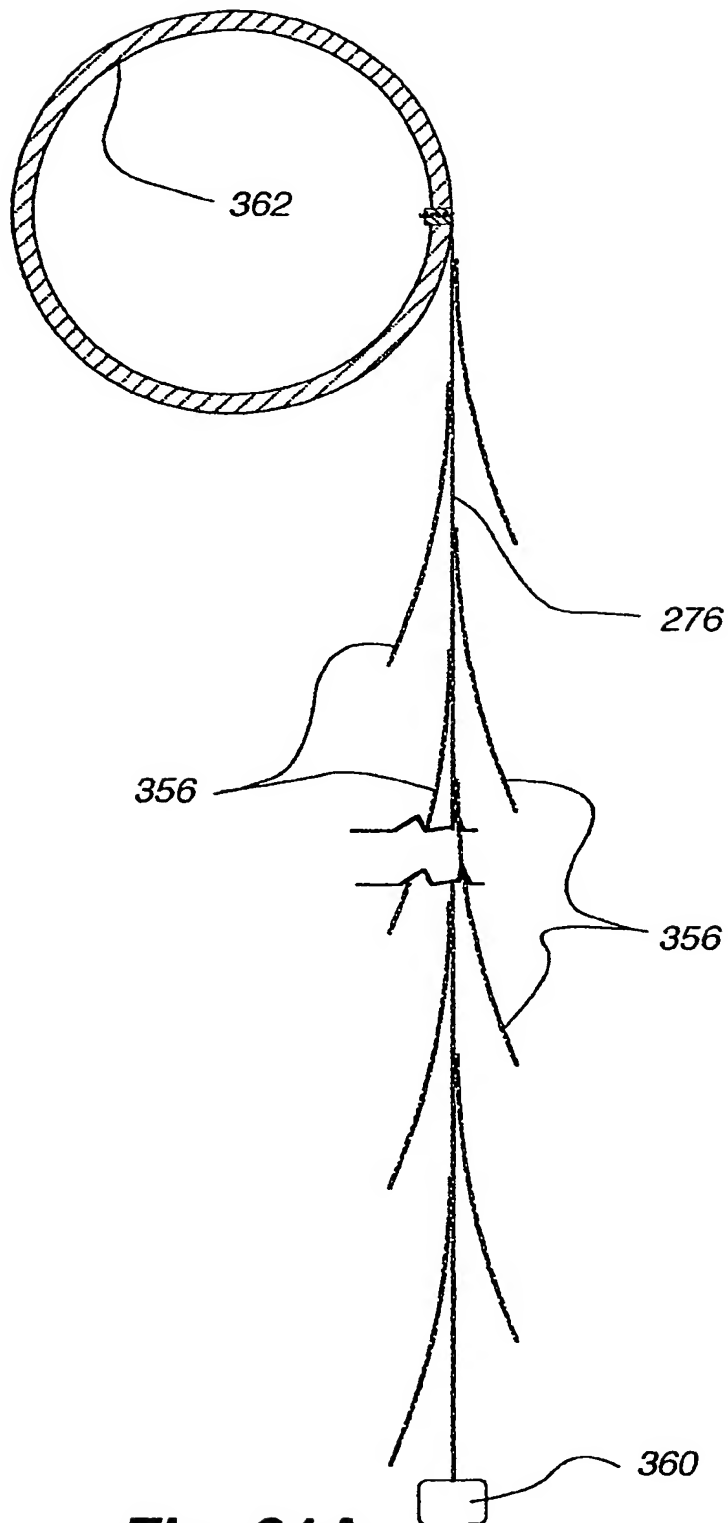


**Fig. 30A**

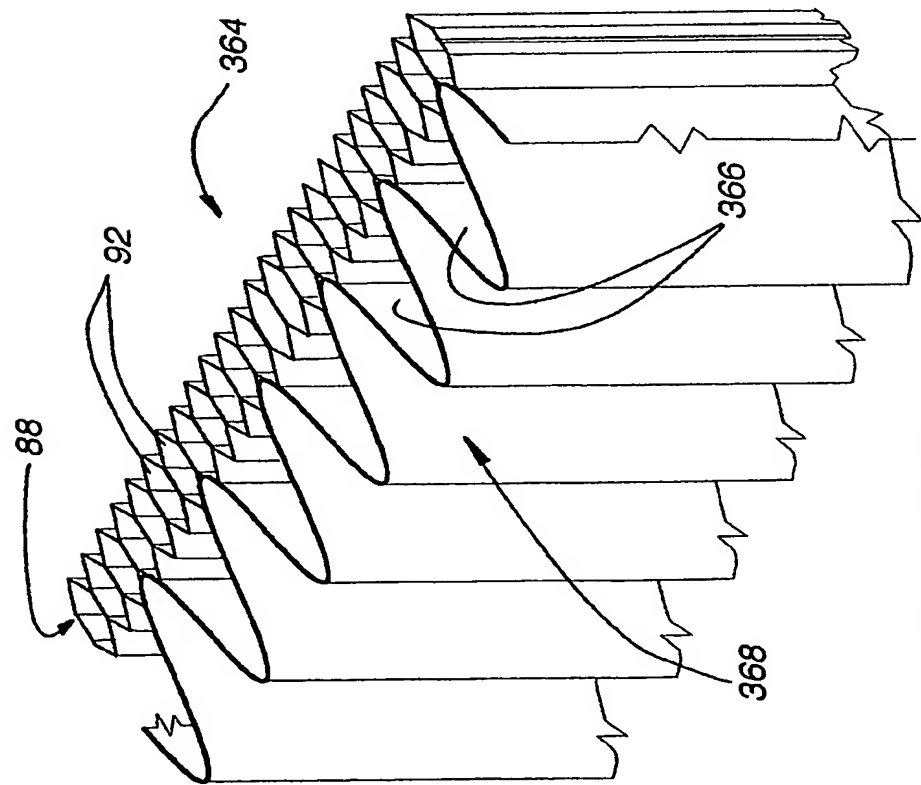


**Fig. 30B**

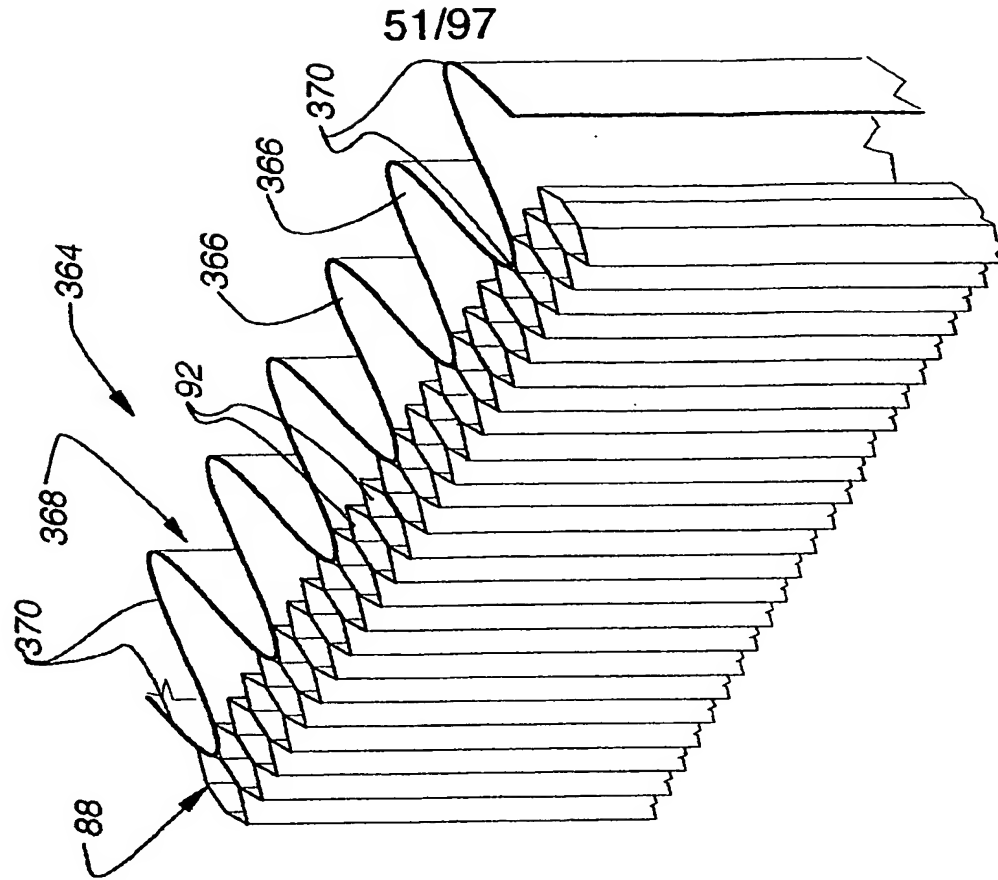
50/97



**Fig. 31A**

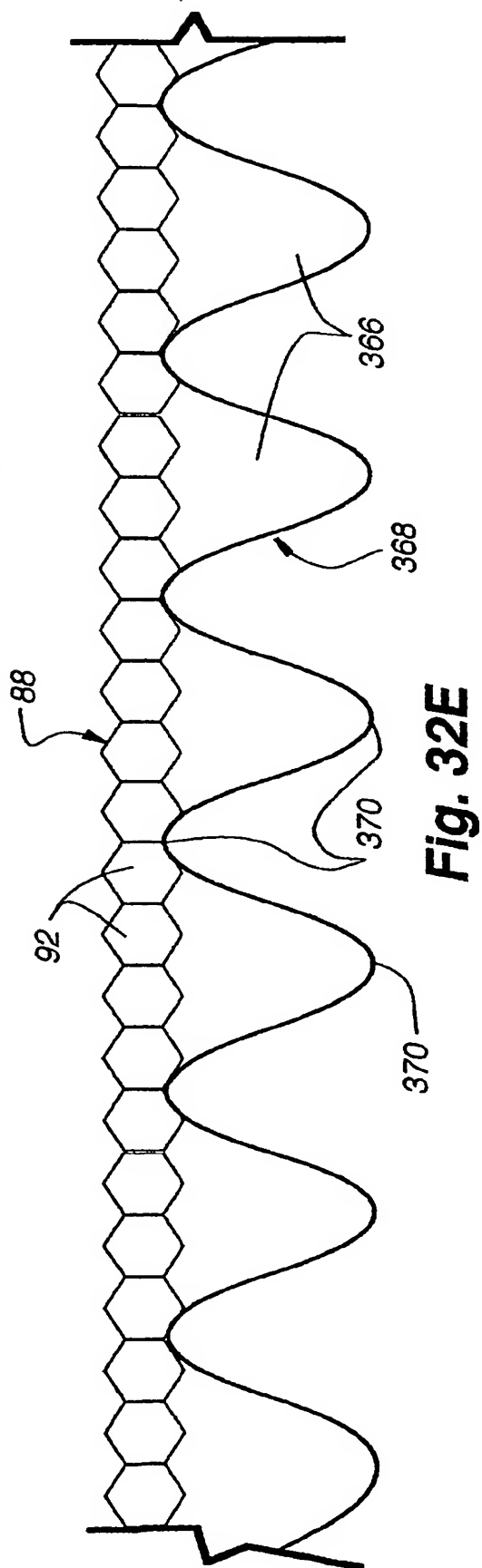
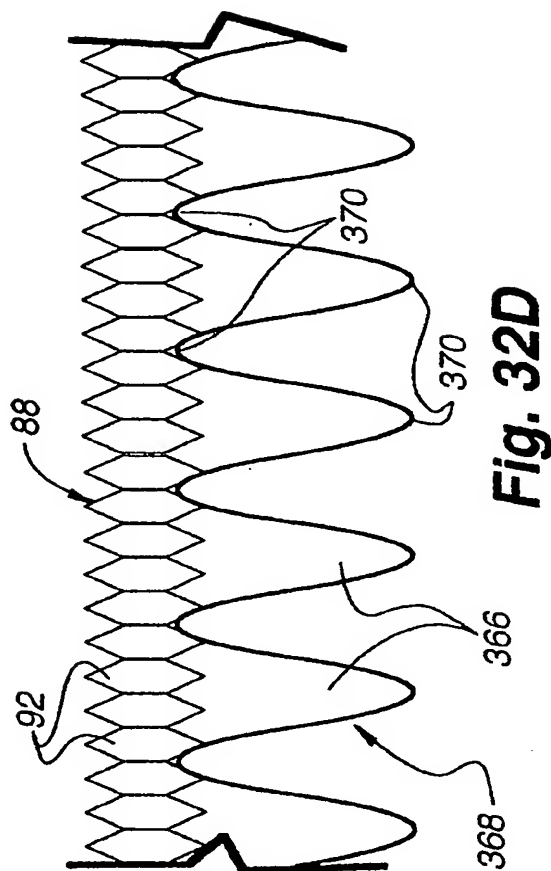
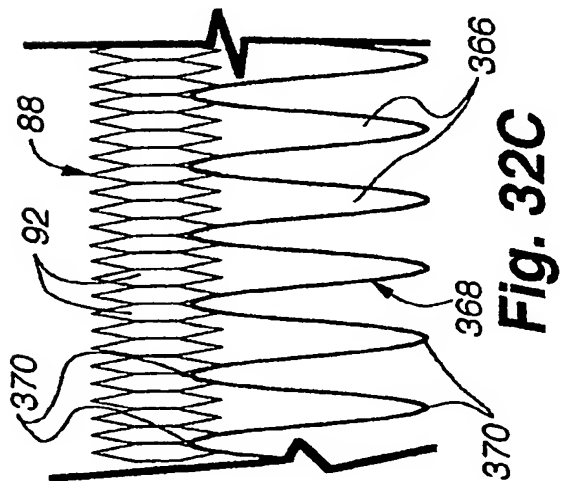


**Fig. 32A**

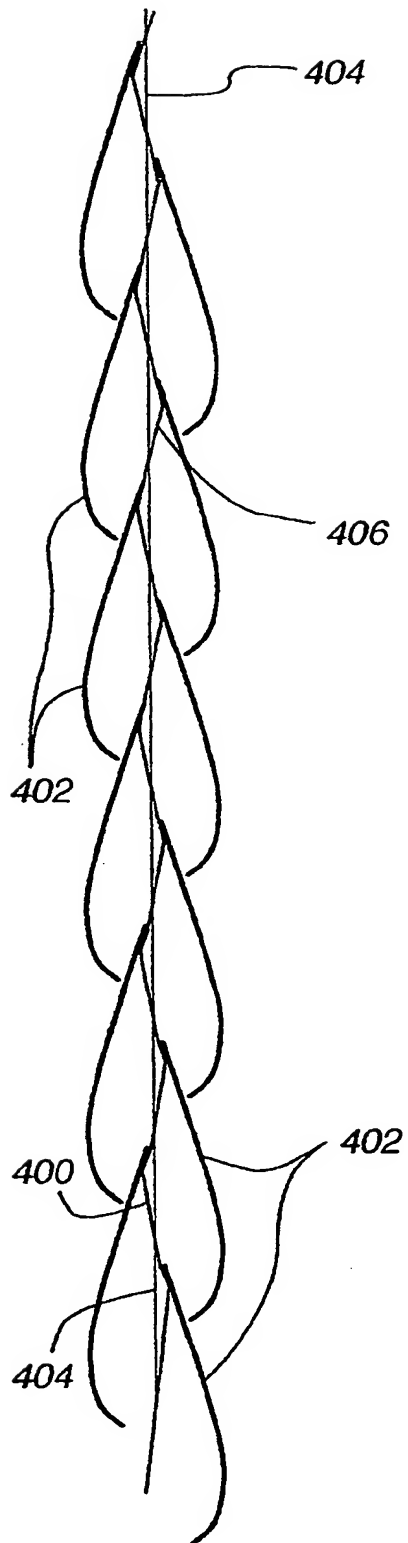


**Fig. 32B**

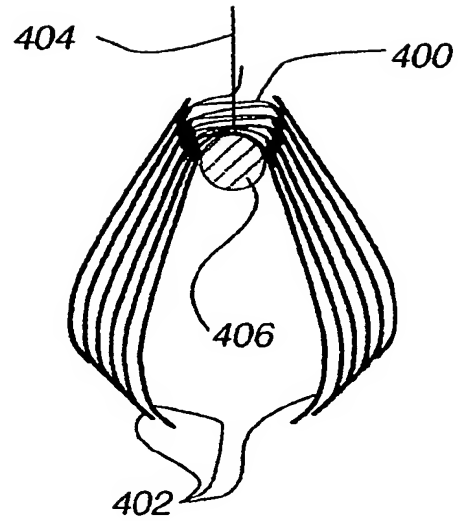
52/97



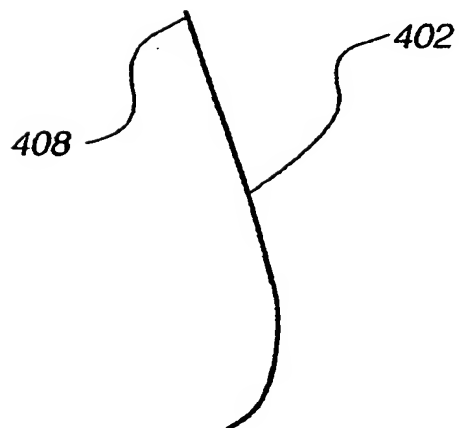
53/97



**Fig. 33A**

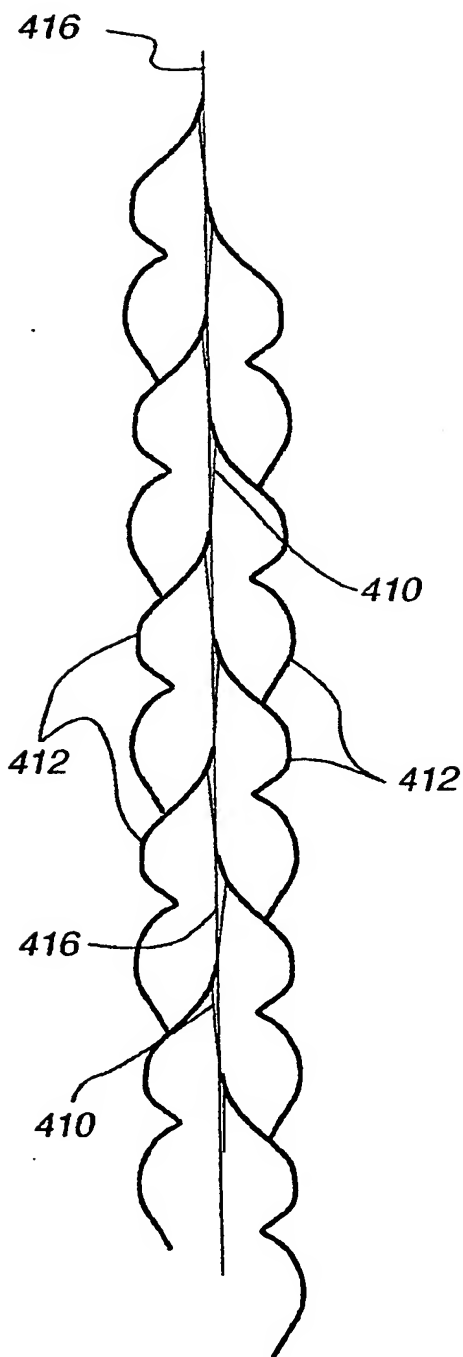


**Fig. 33B**

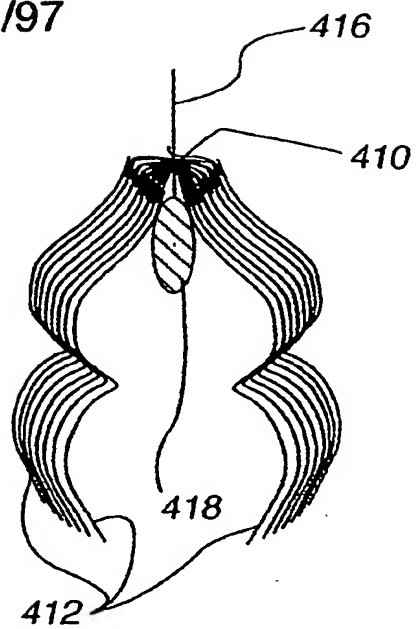


**Fig. 33C**

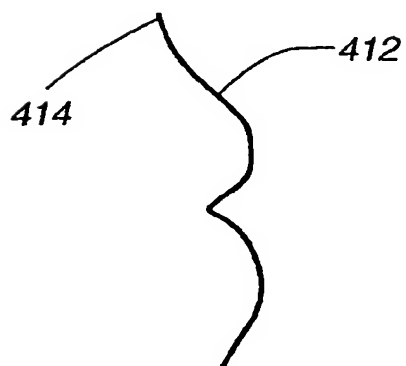
54/97



**Fig. 34A**

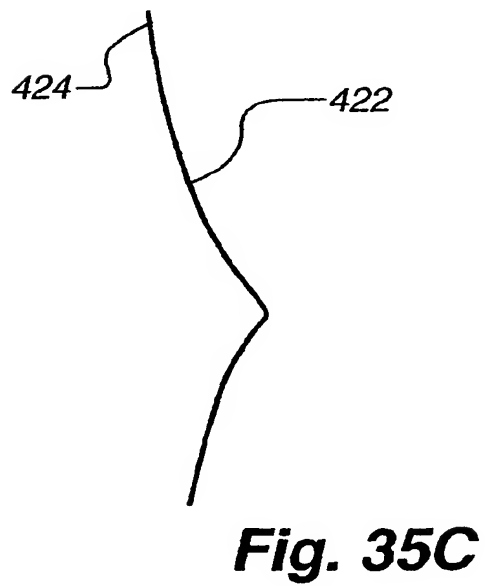
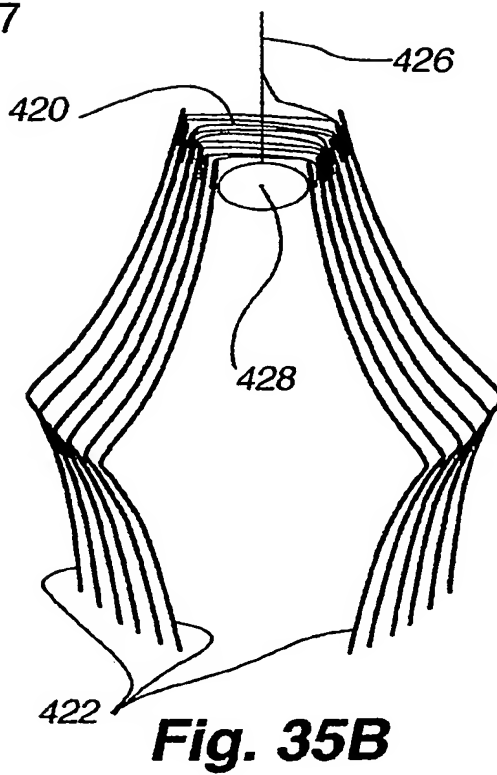
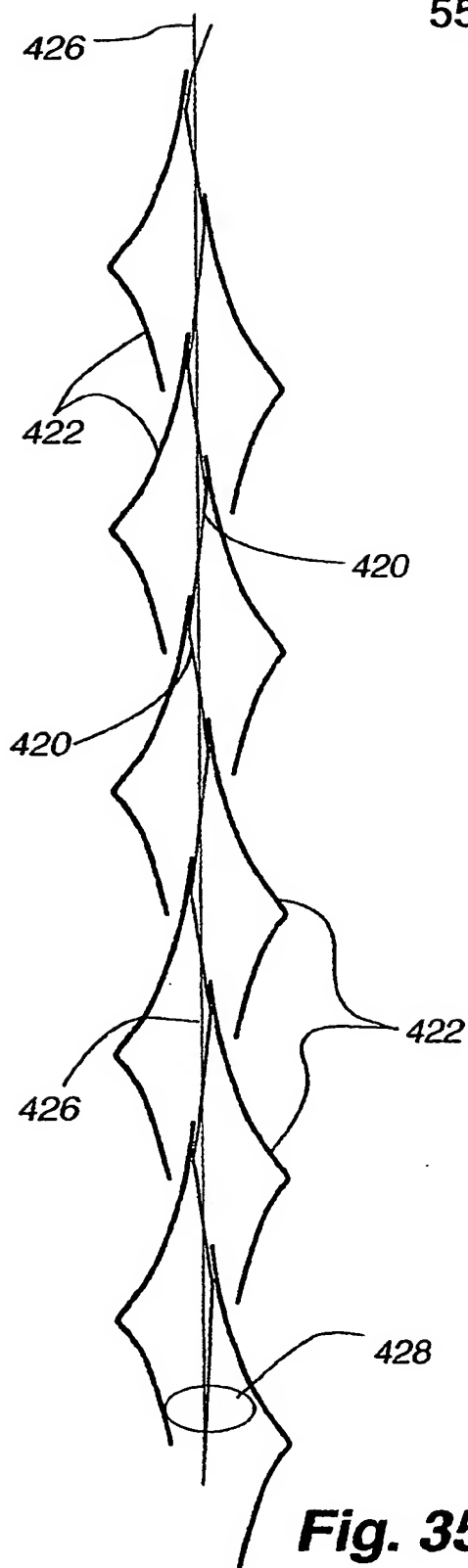


**Fig. 34B**

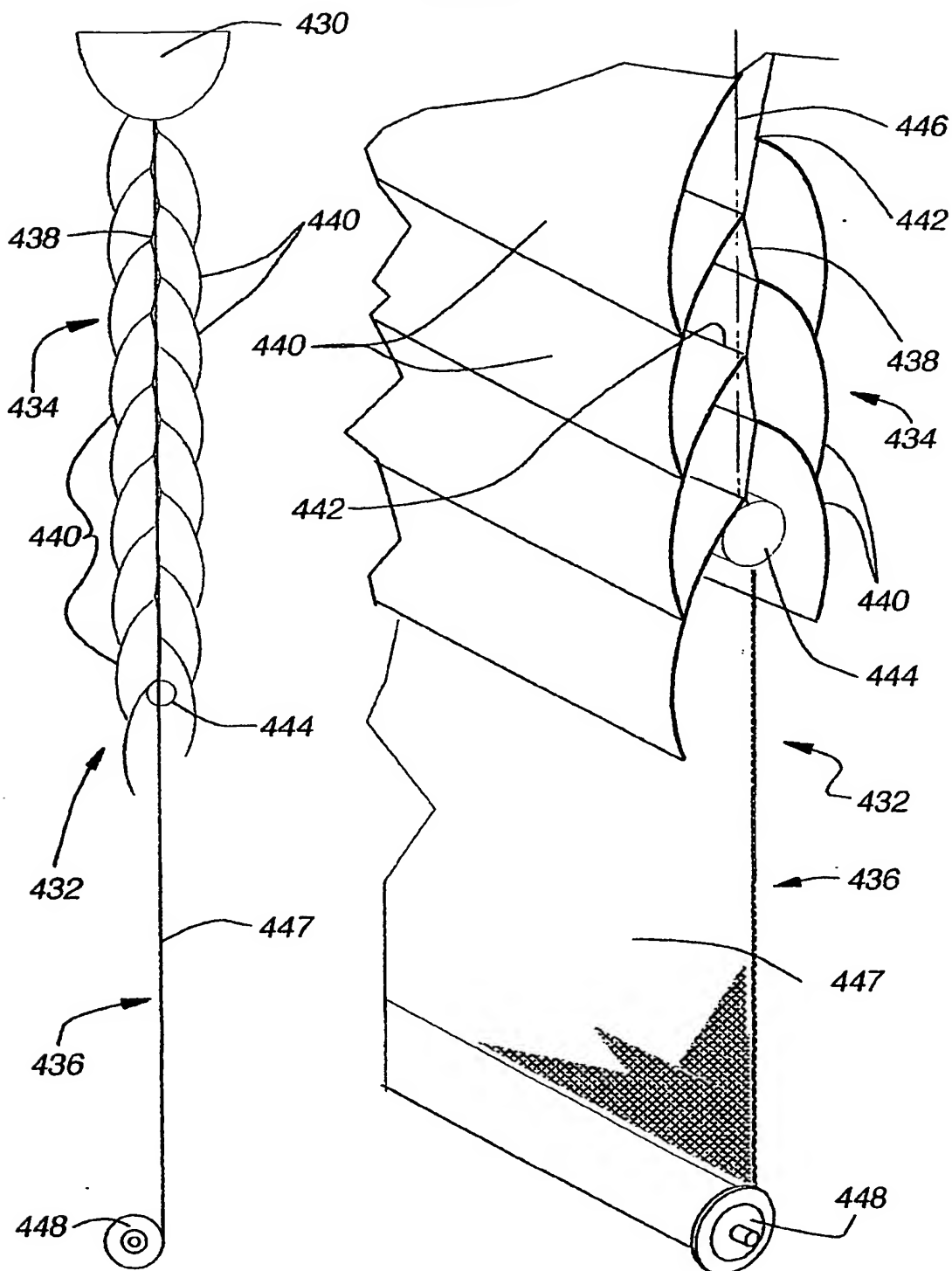


**Fig. 34C**

55/97



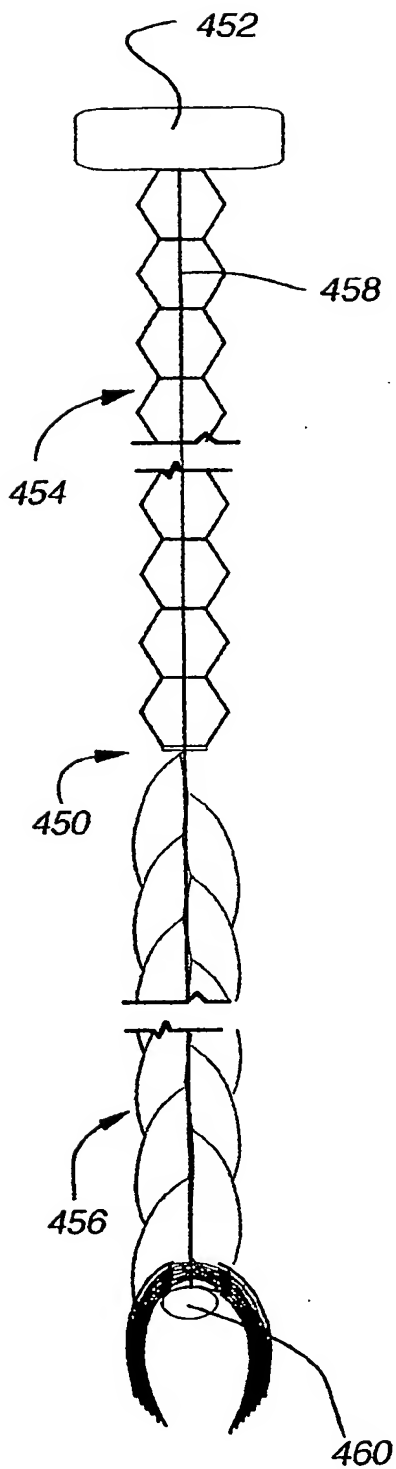
56/97



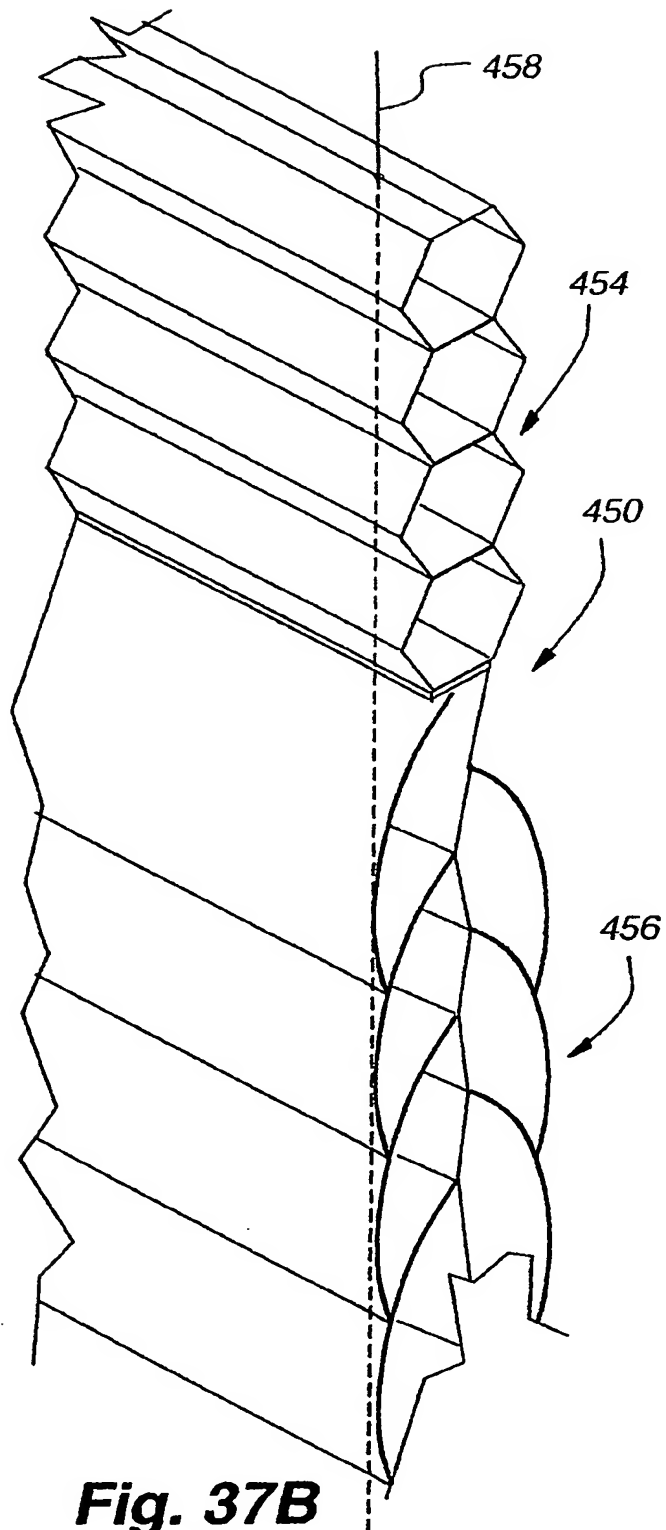
**Fig. 36A**

**Fig. 36B**

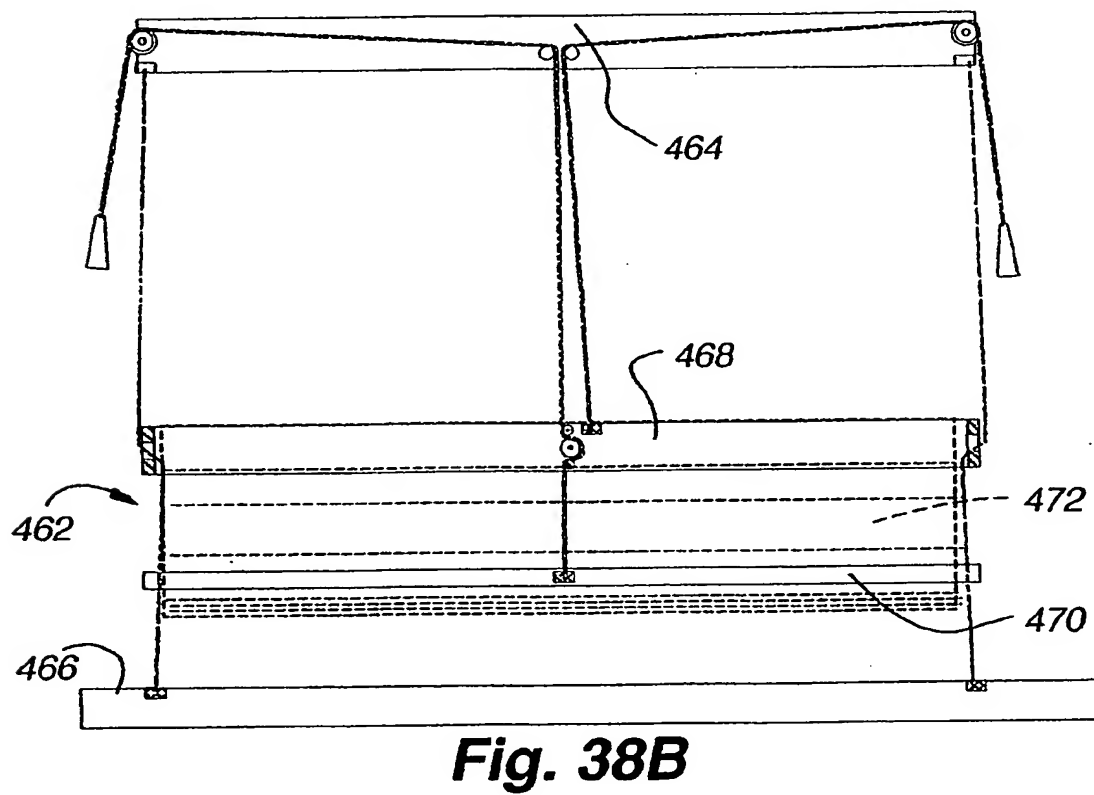
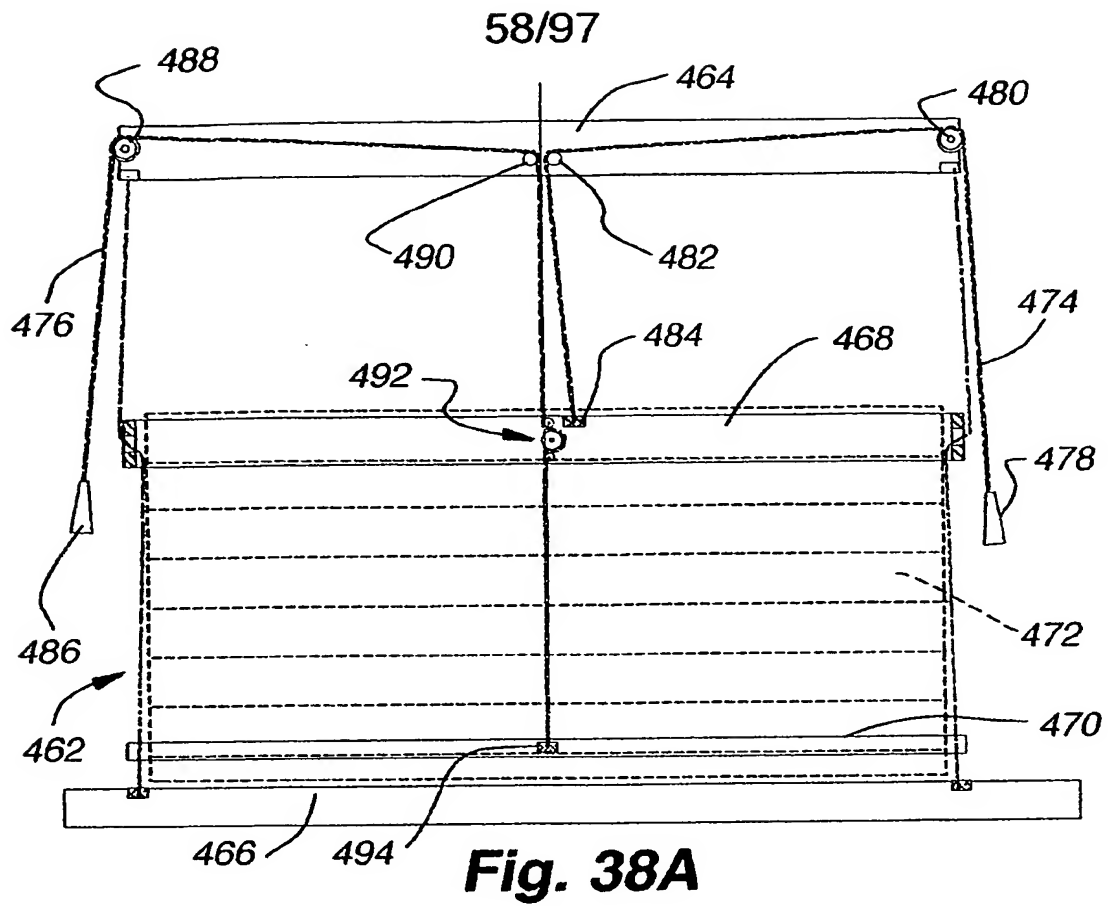
57/97

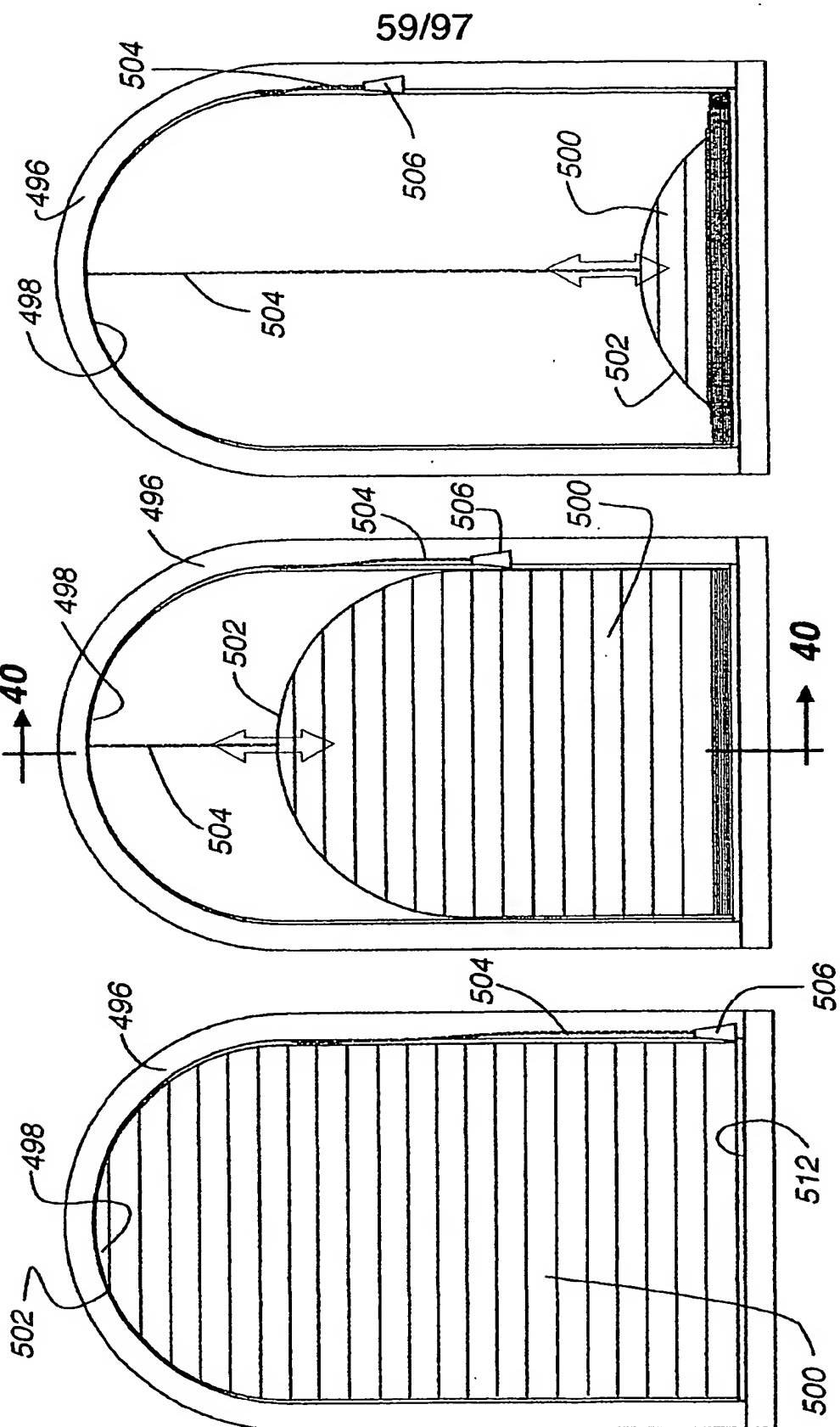


**Fig. 37A**



**Fig. 37B**



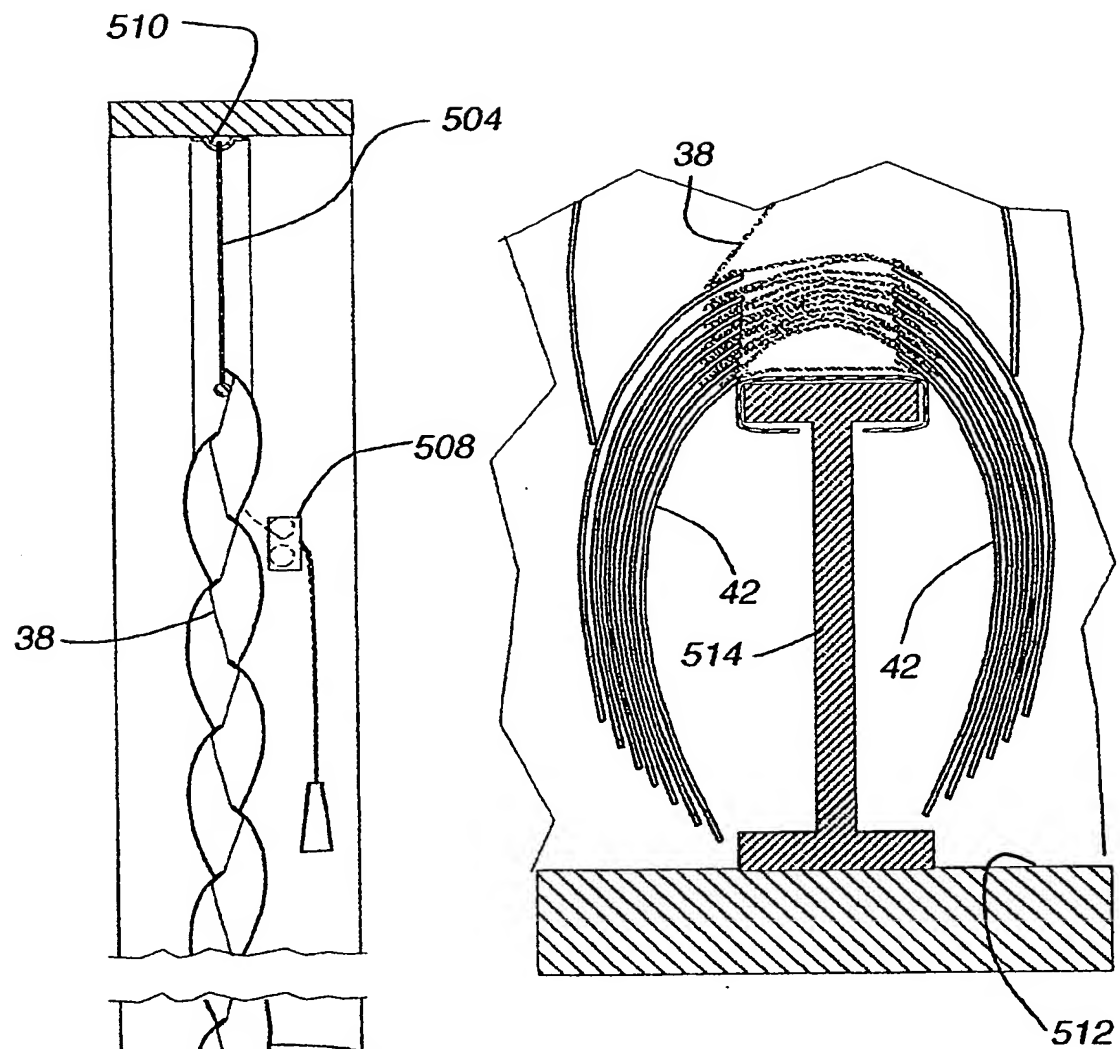


**Fig. 39C**

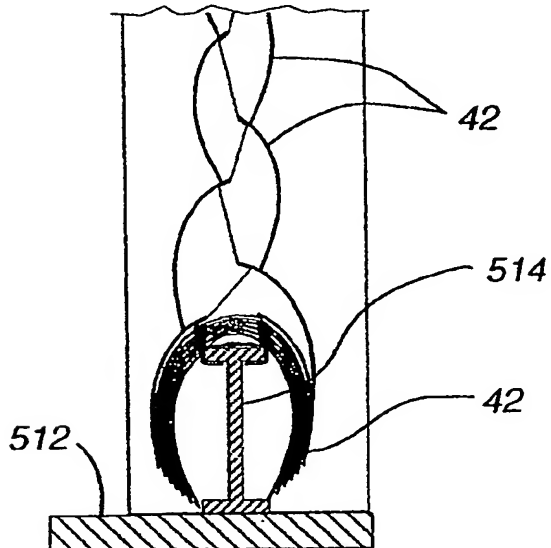
**Fig. 39B**

**Fig. 39A**

60/97

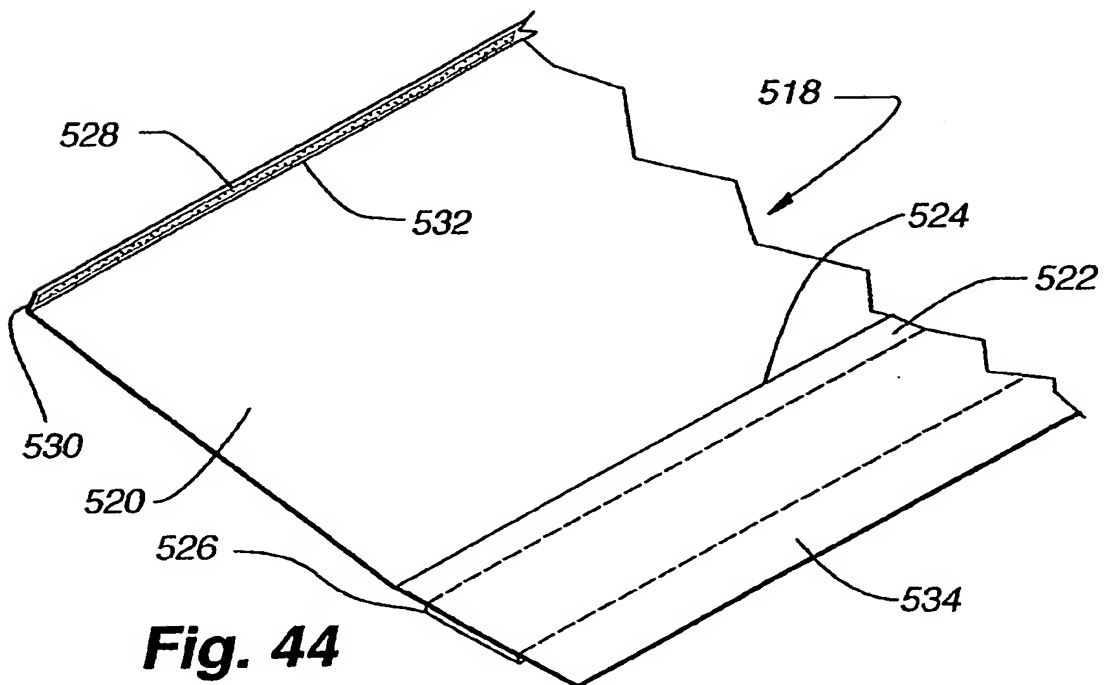
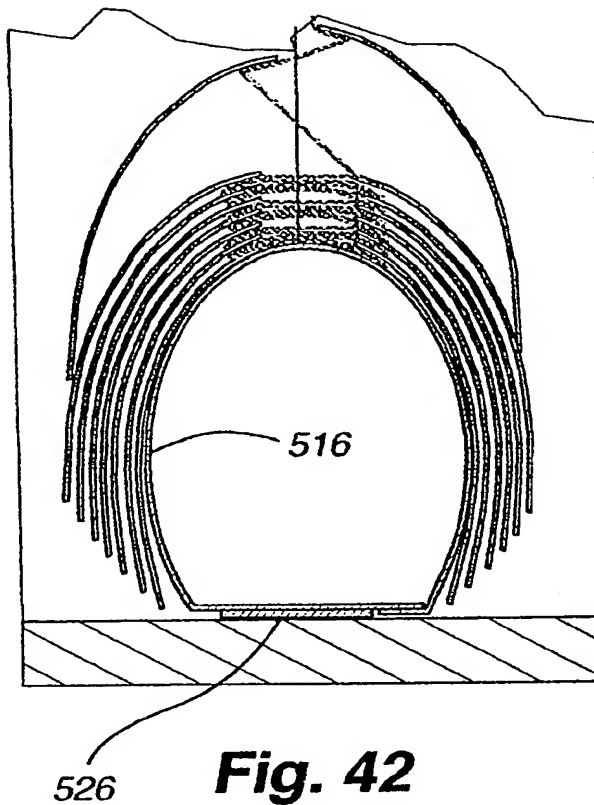
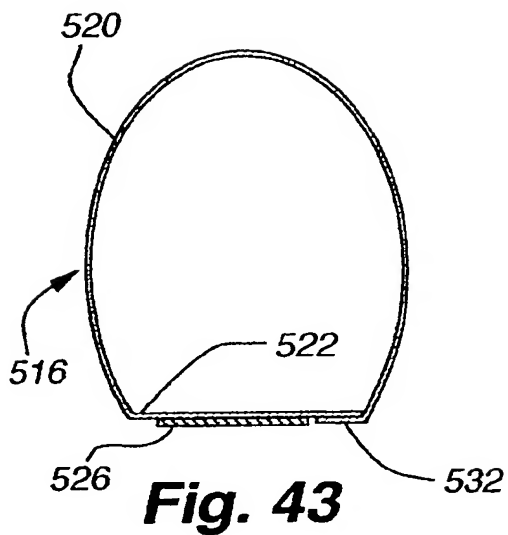


**Fig. 41**

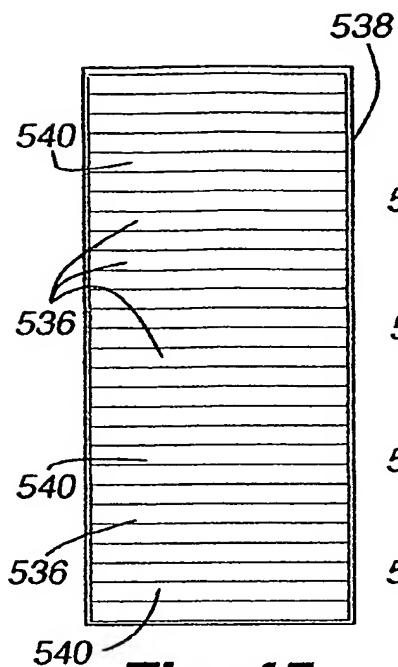


**Fig. 40**

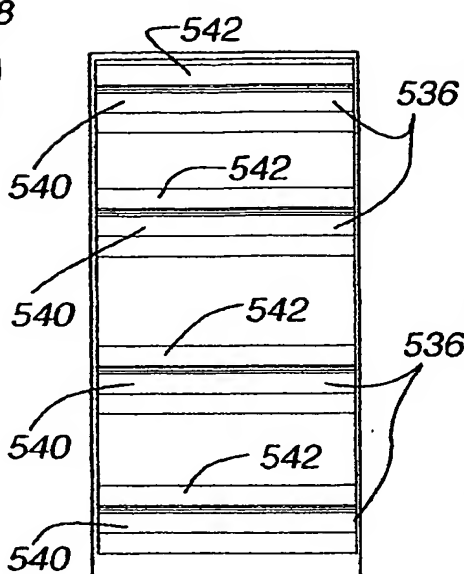
61/97



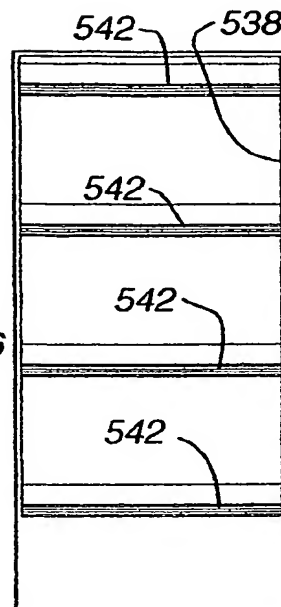
62/97



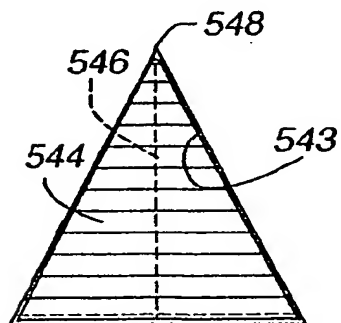
**Fig. 45**



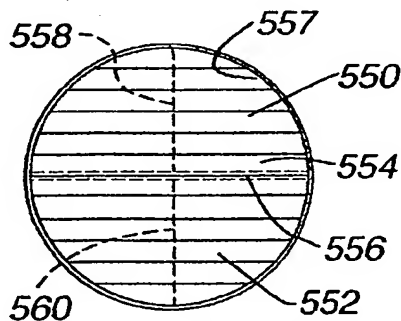
**Fig. 46**



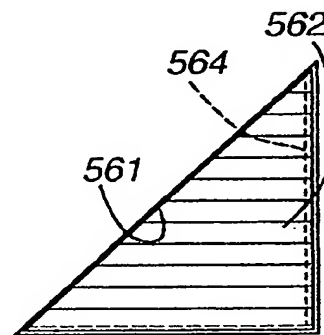
**Fig. 47**



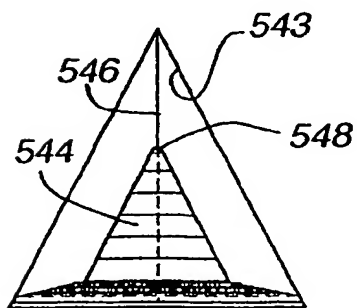
**Fig. 48A**



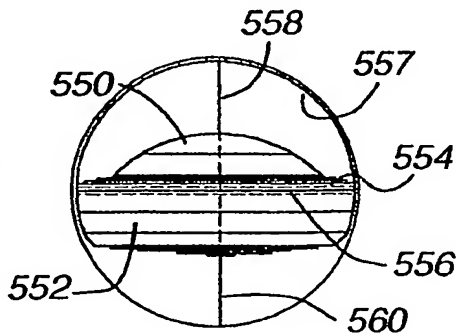
**Fig. 49A**



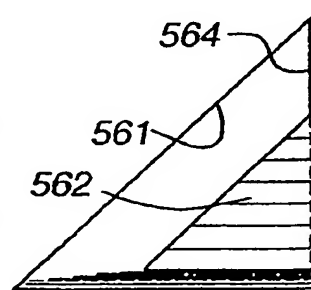
**Fig. 50A**



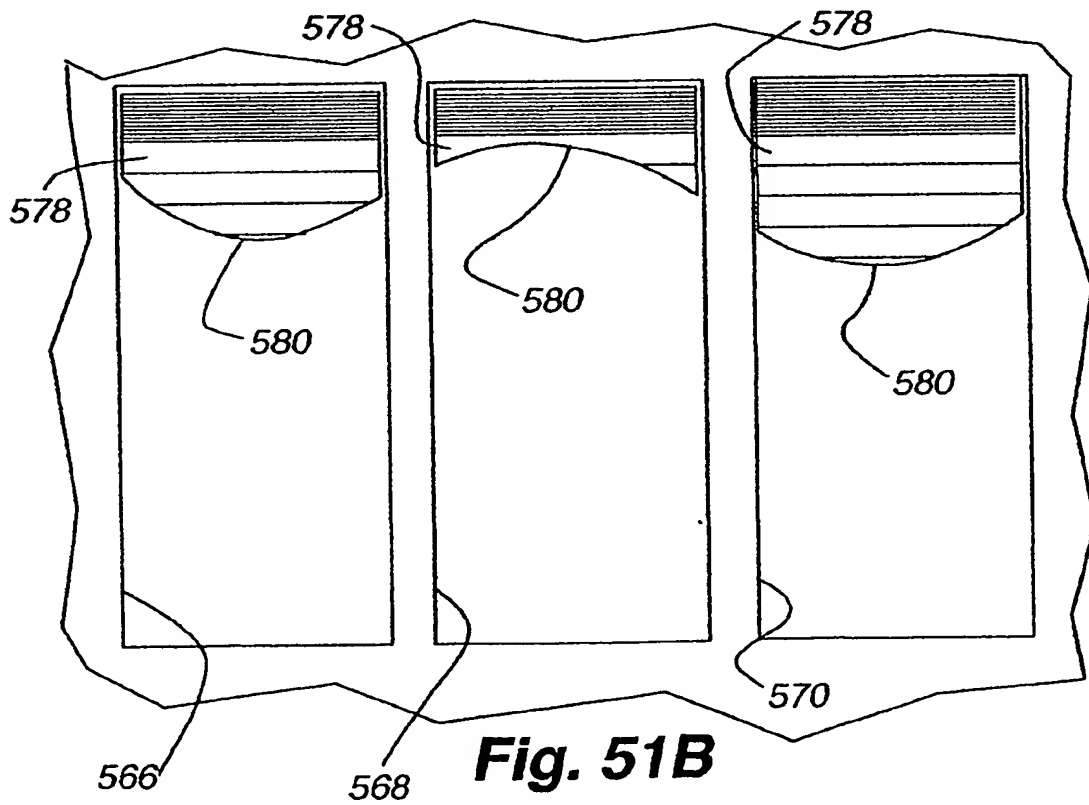
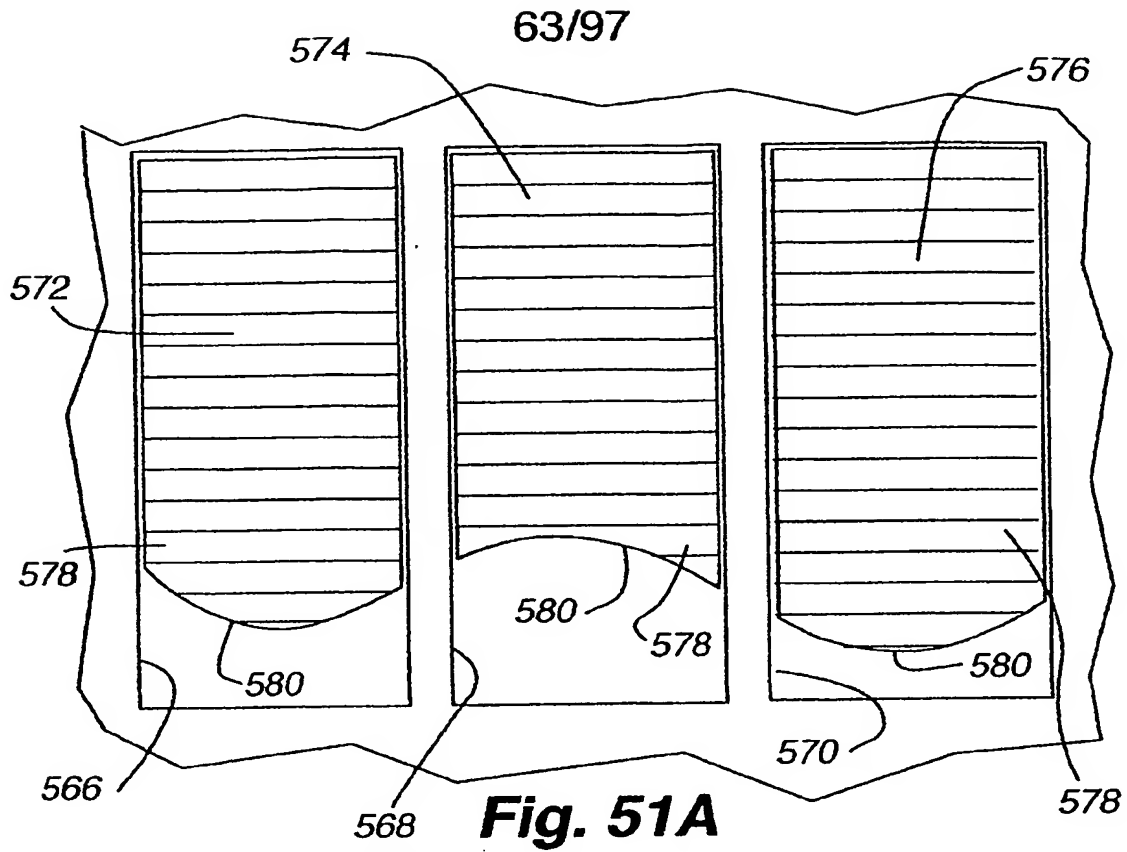
**Fig. 48B**

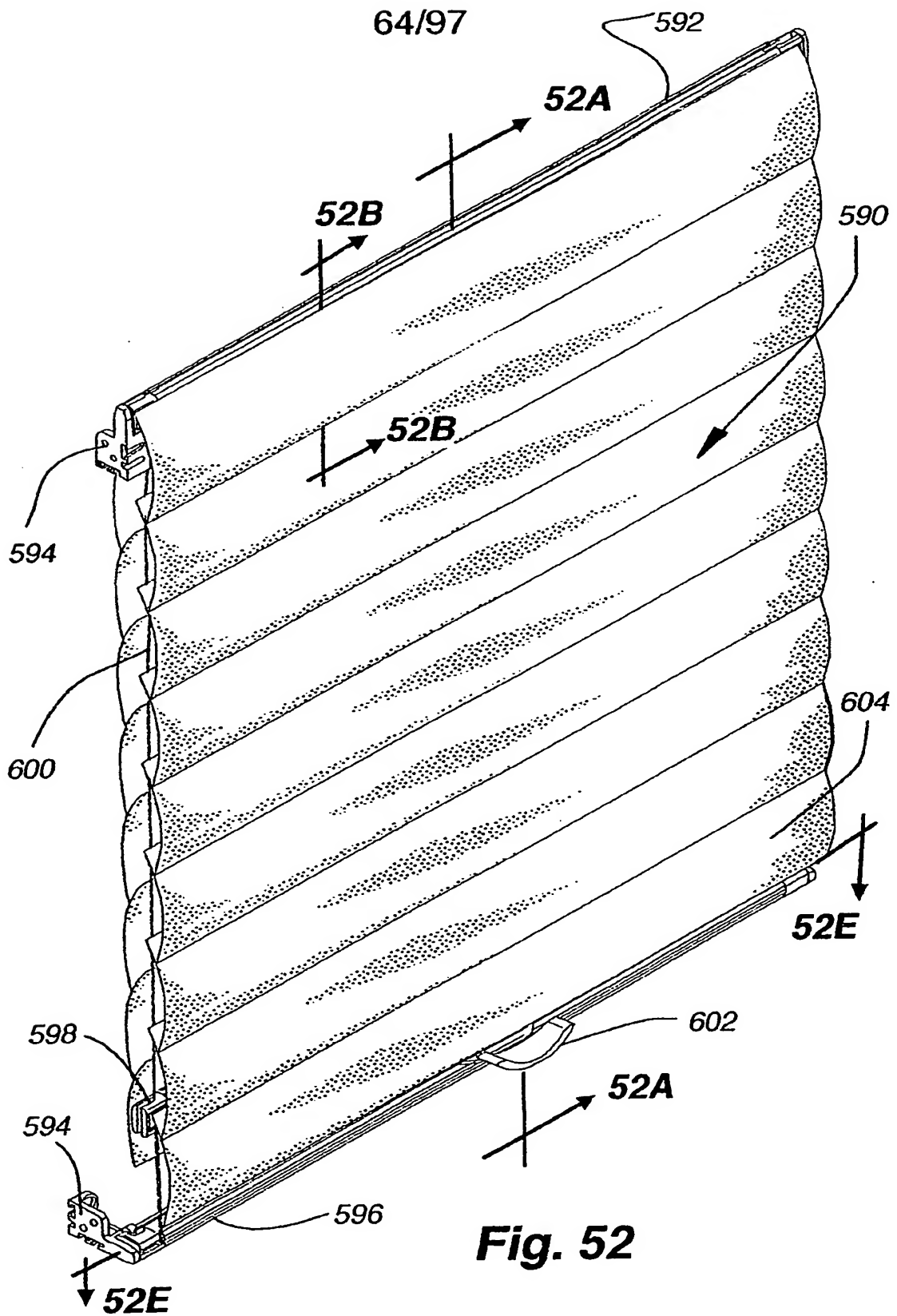


**Fig. 49B**



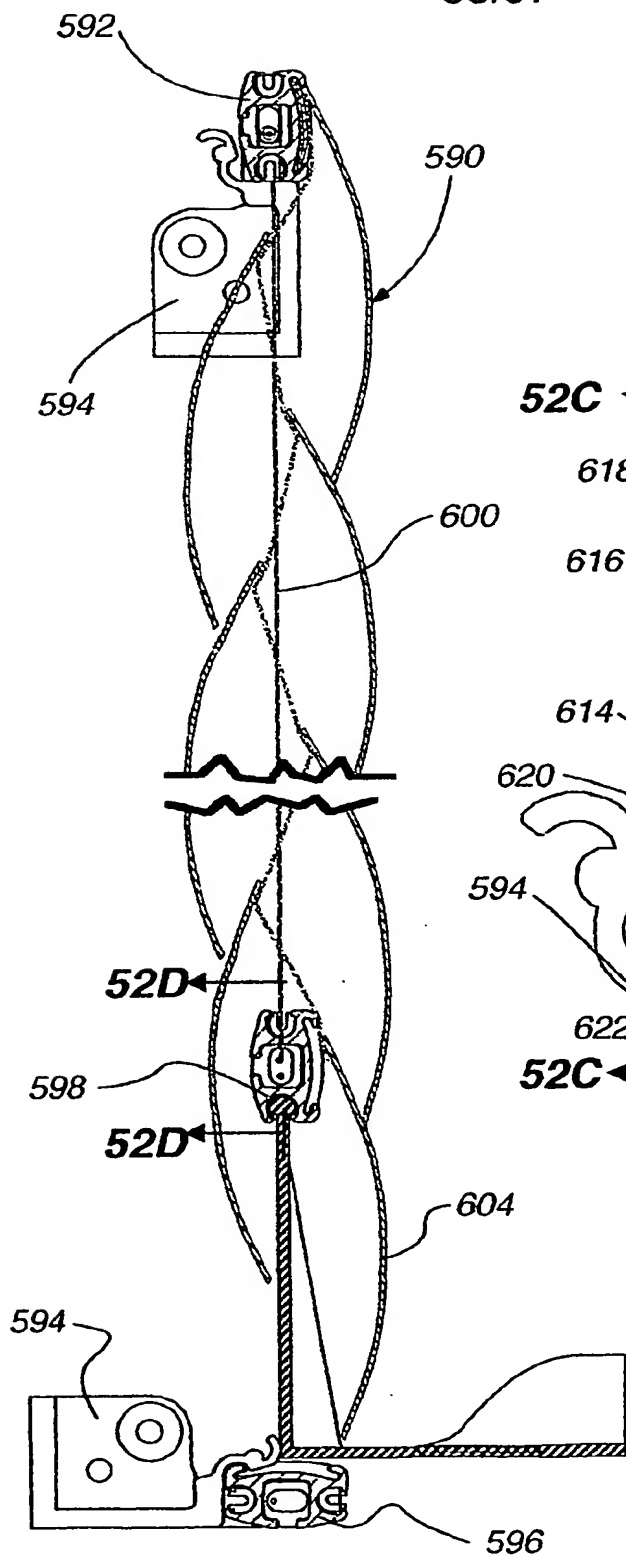
**Fig. 50B**



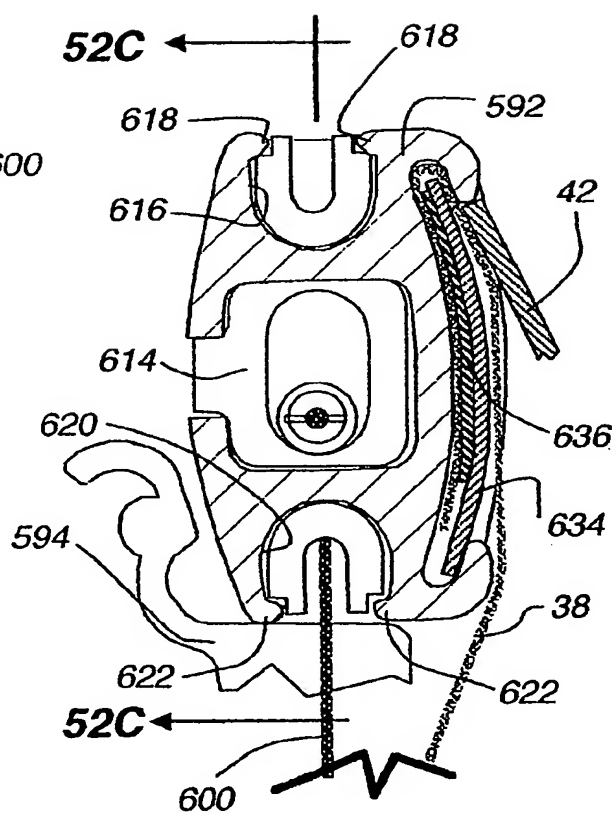


**Fig. 52**

65/97



**Fig. 52A**



**Fig. 52B**

66/97

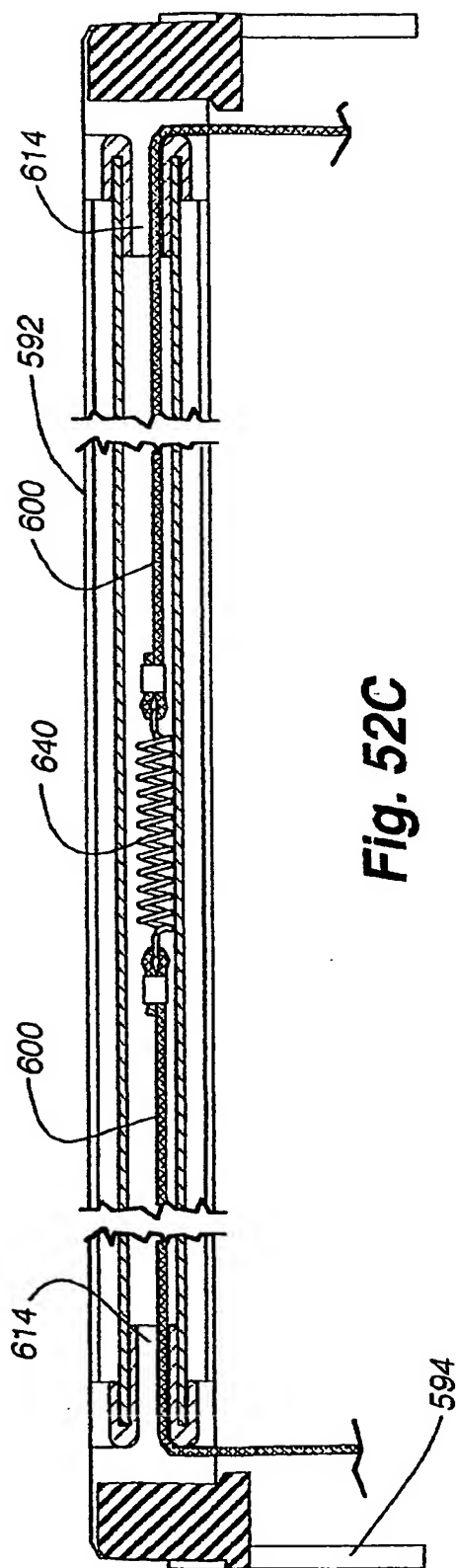


Fig. 52C

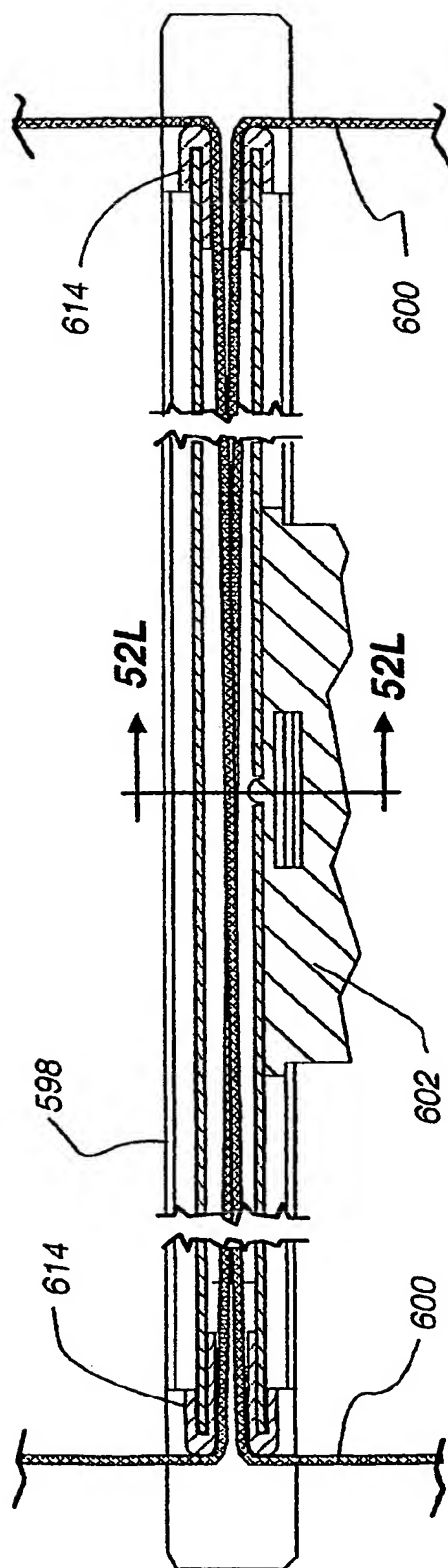


Fig. 52D

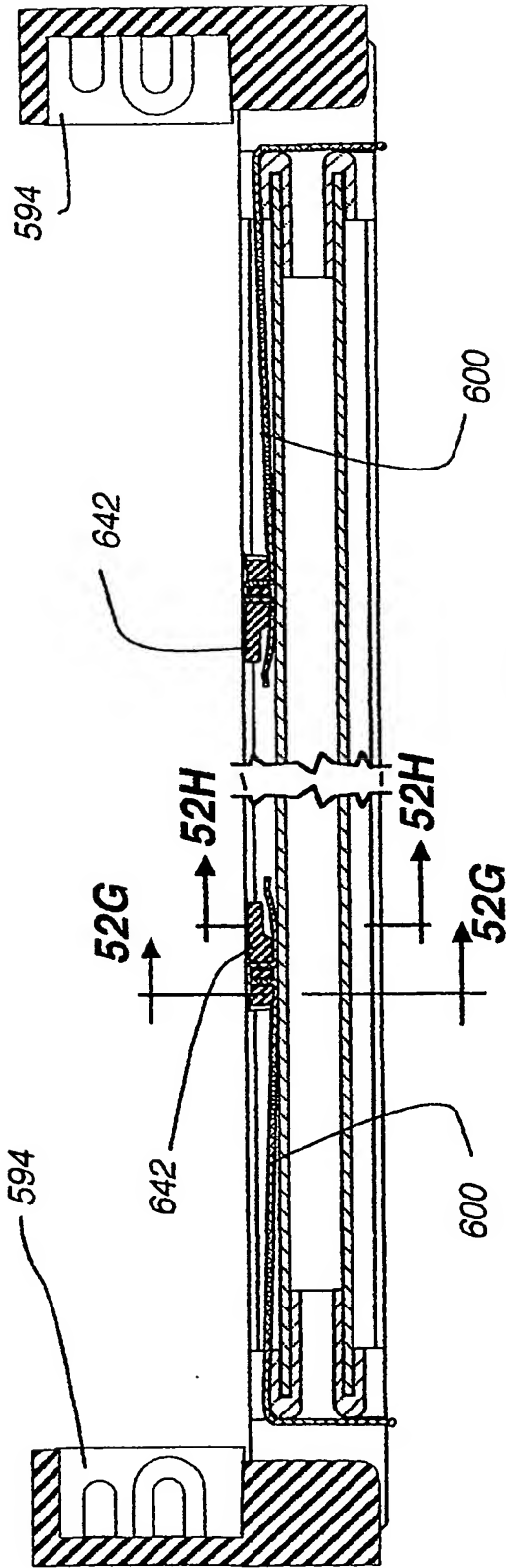


Fig. 52E

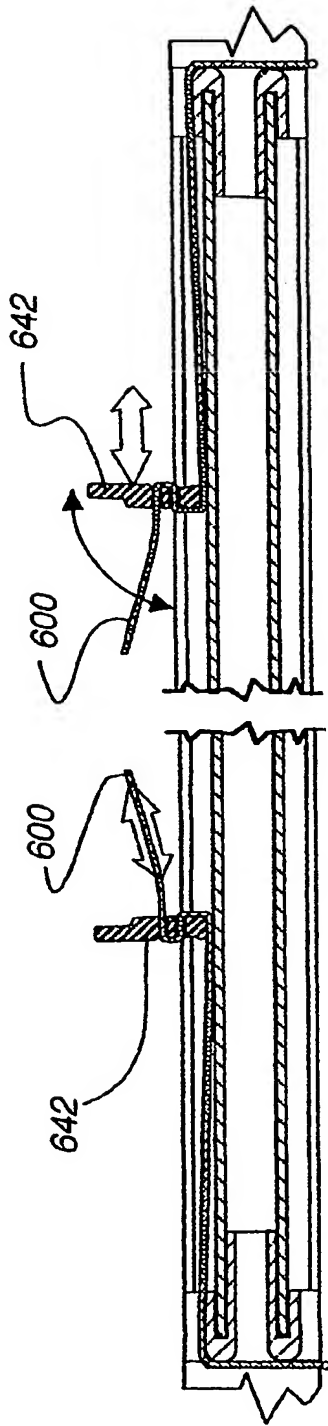
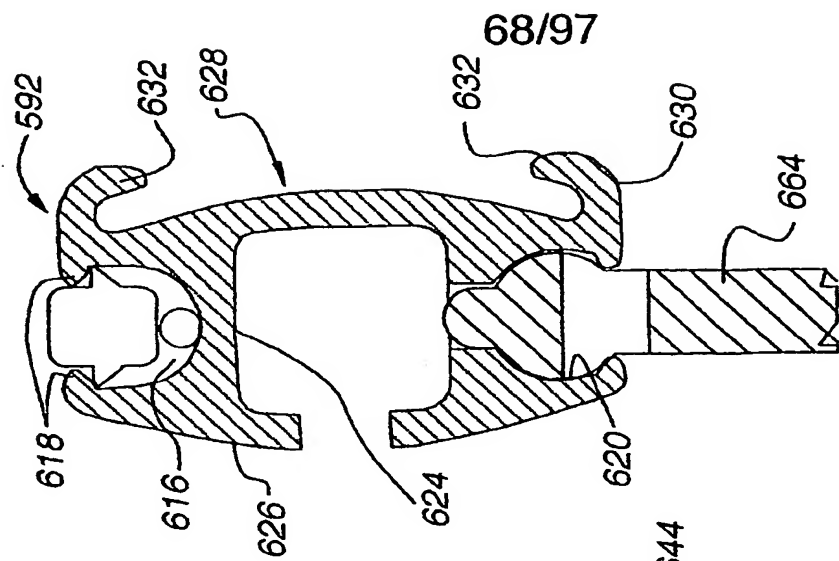
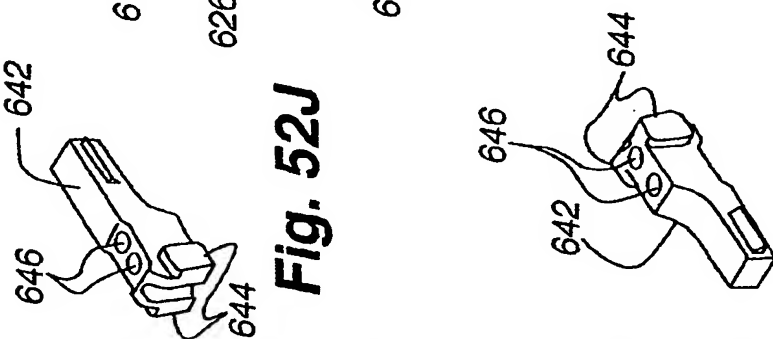


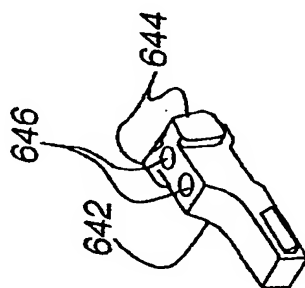
Fig. 52F



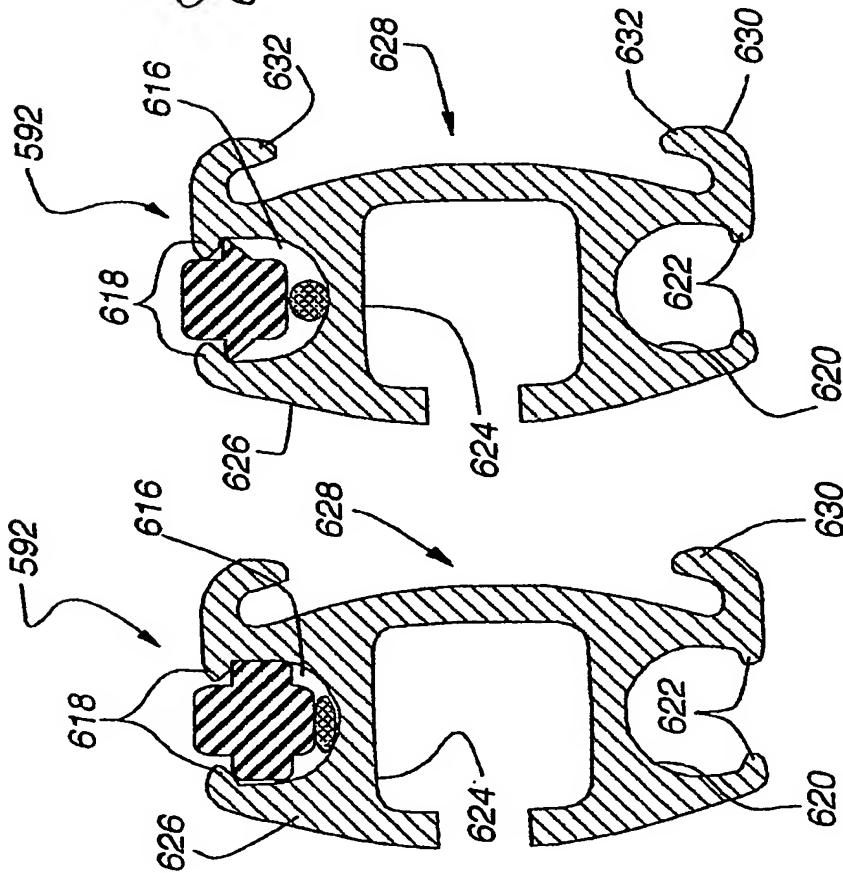
**Fig. 52L**



**Fig. 52J**



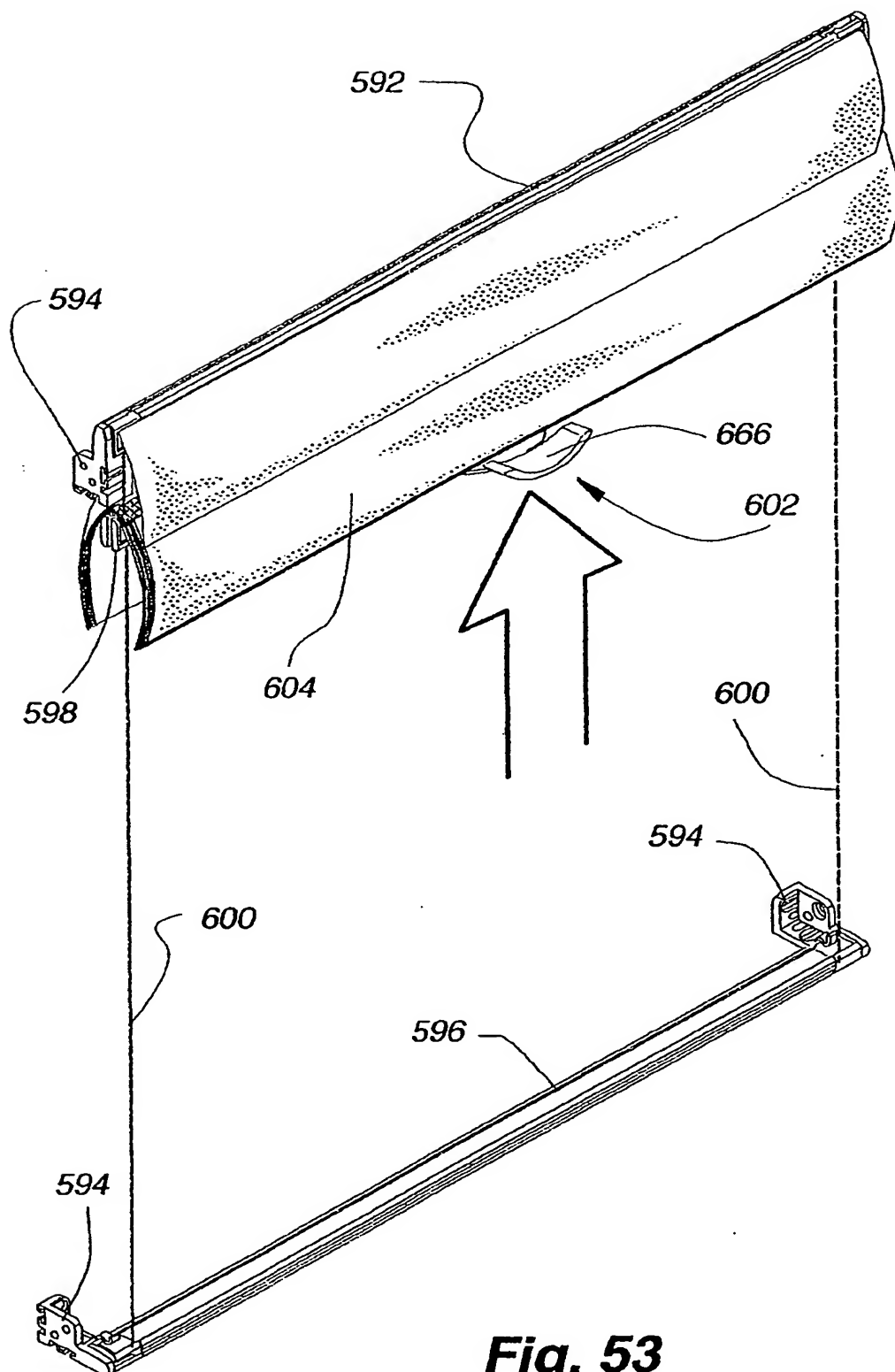
**Fig. 52K**



**Fig. 52H**

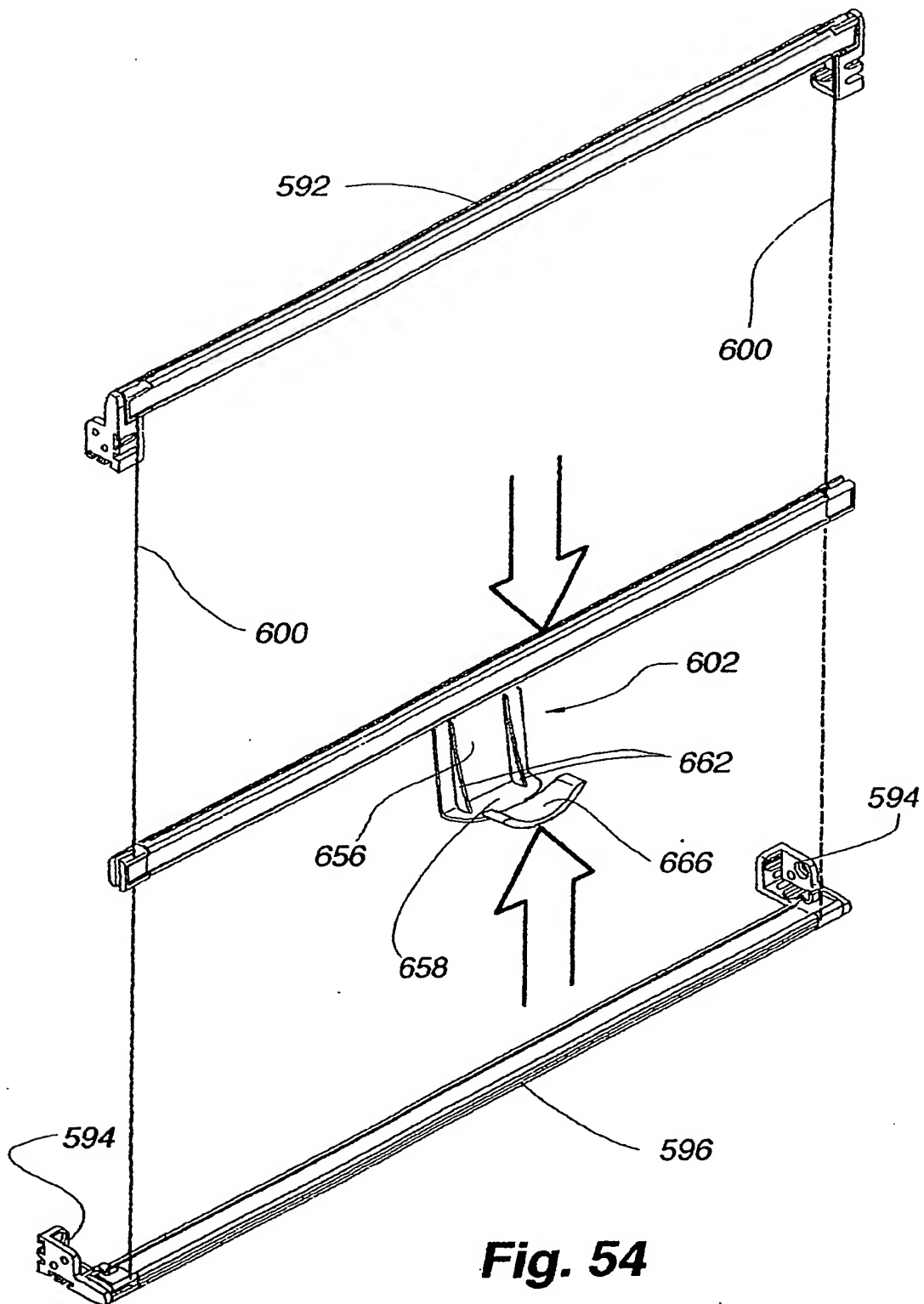
**Fig. 52G**

69/97



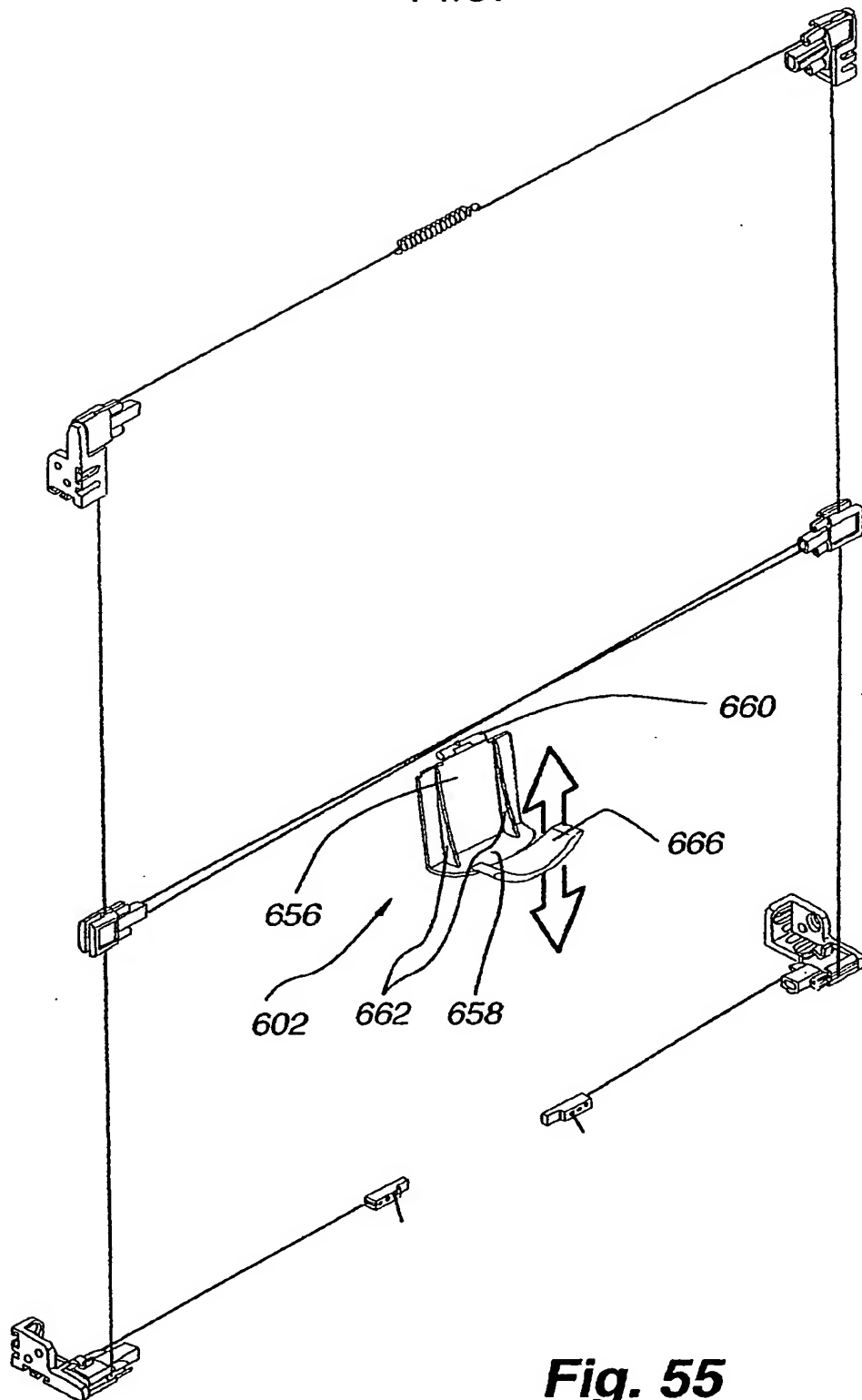
**Fig. 53**

70/97



**Fig. 54**

71/97



**Fig. 55**

72/97

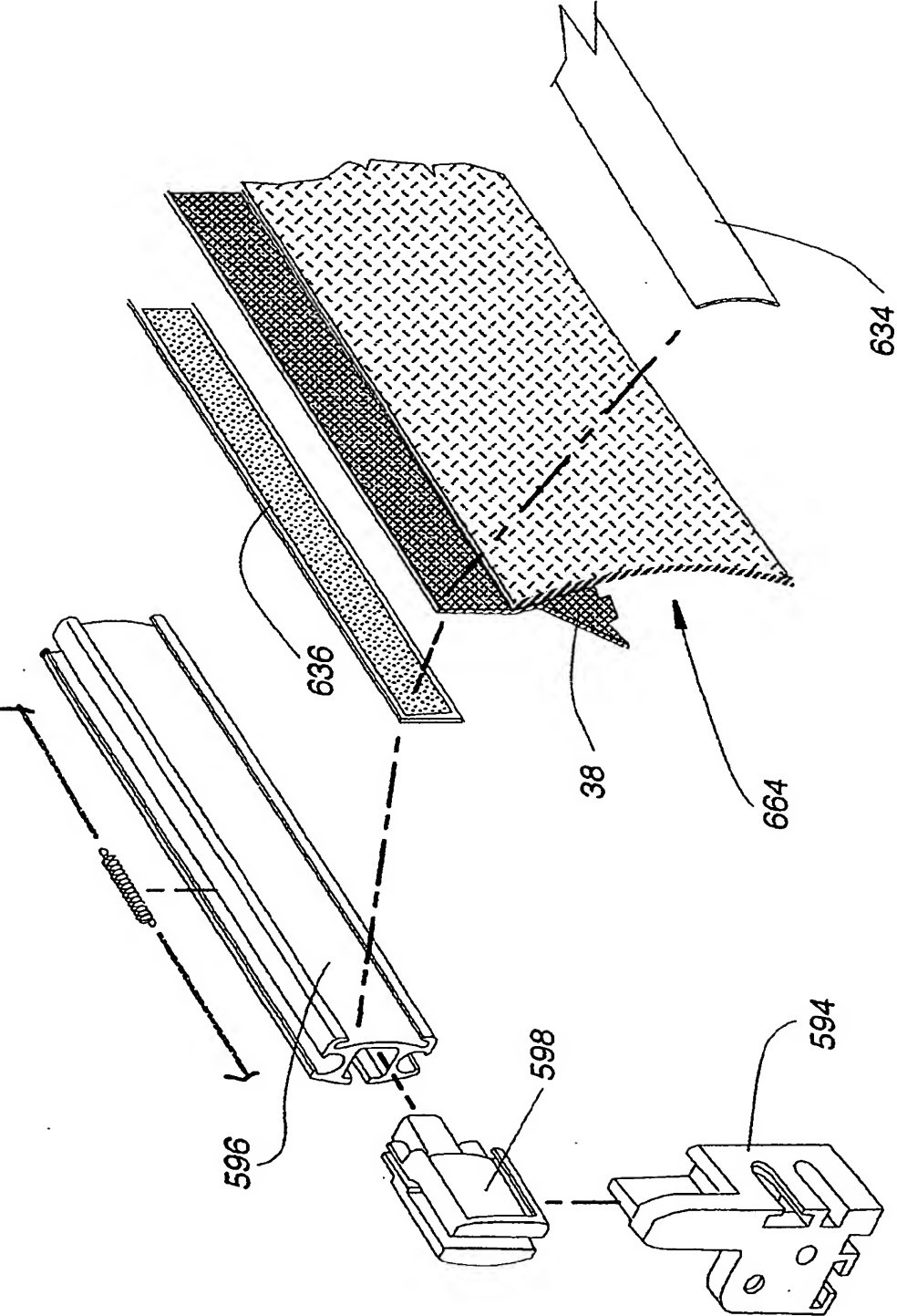
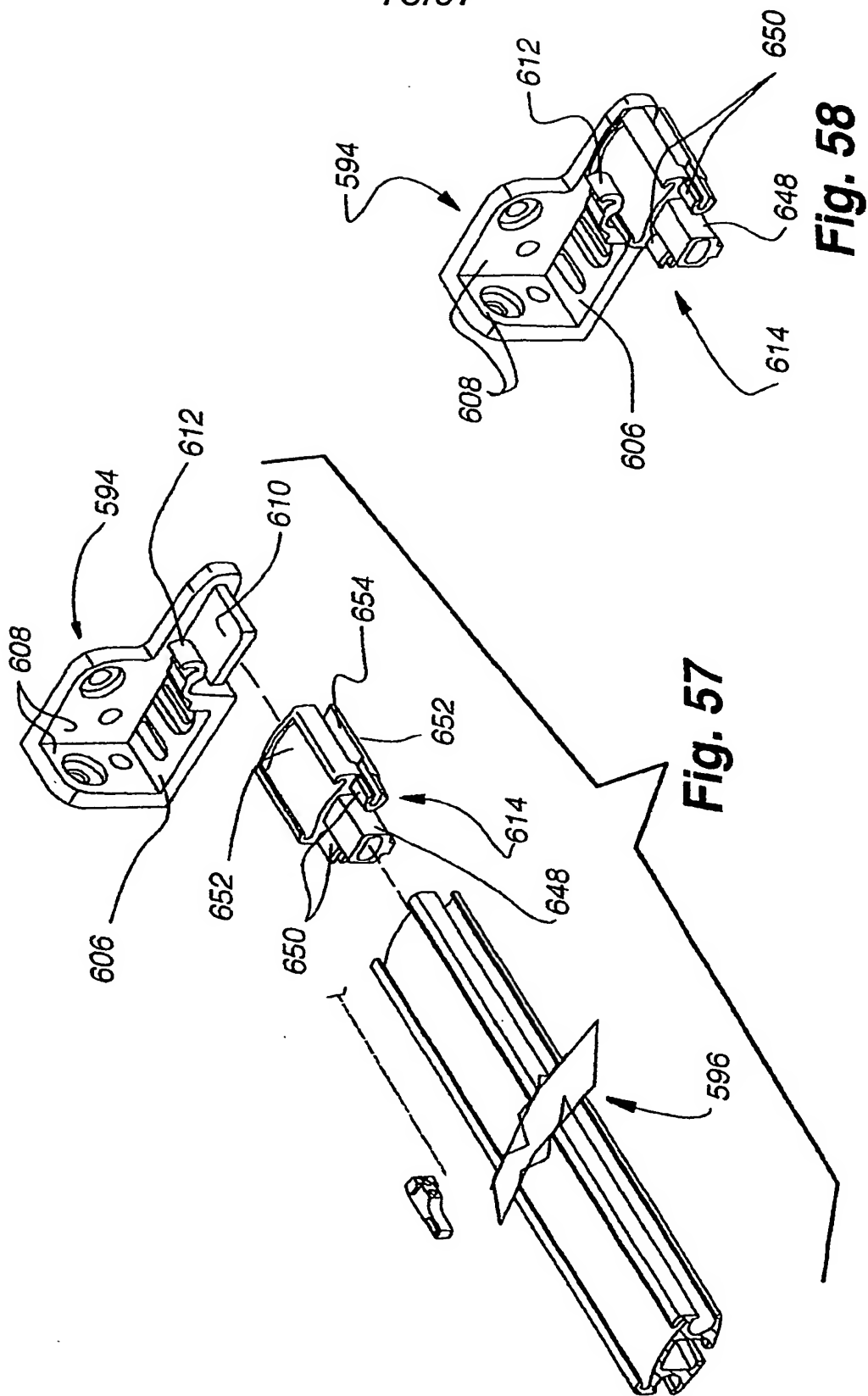
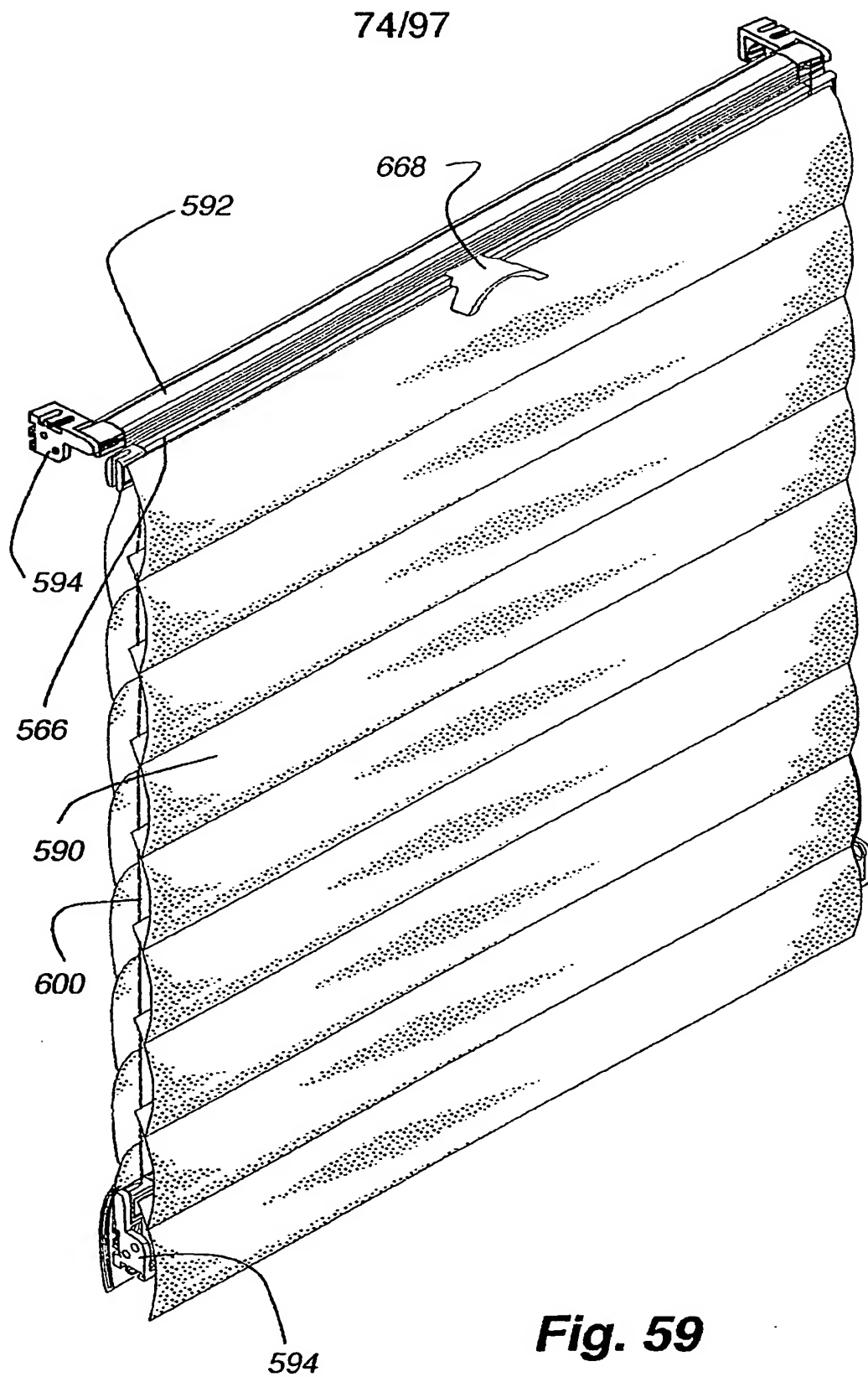


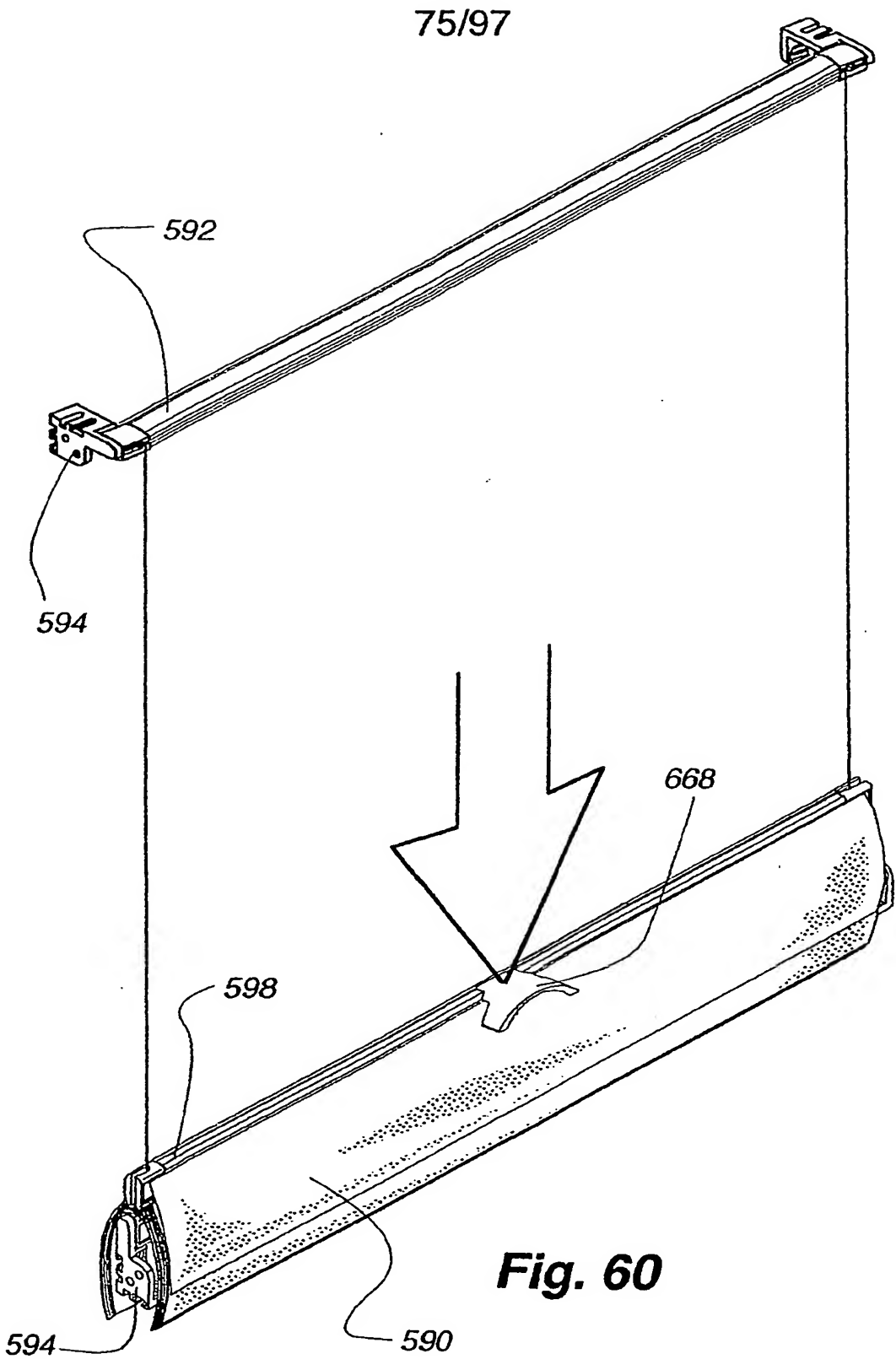
Fig. 56

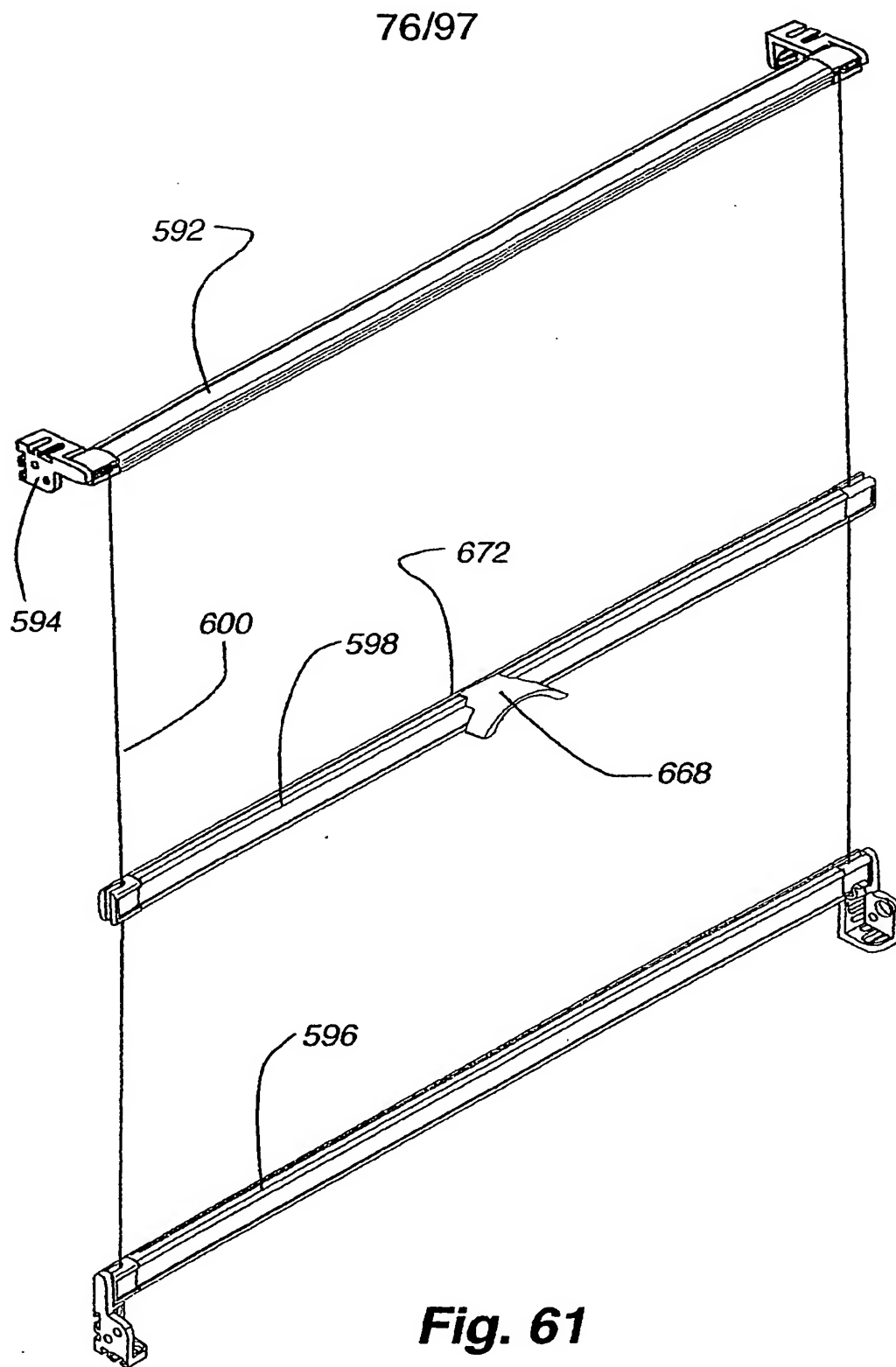
73/97





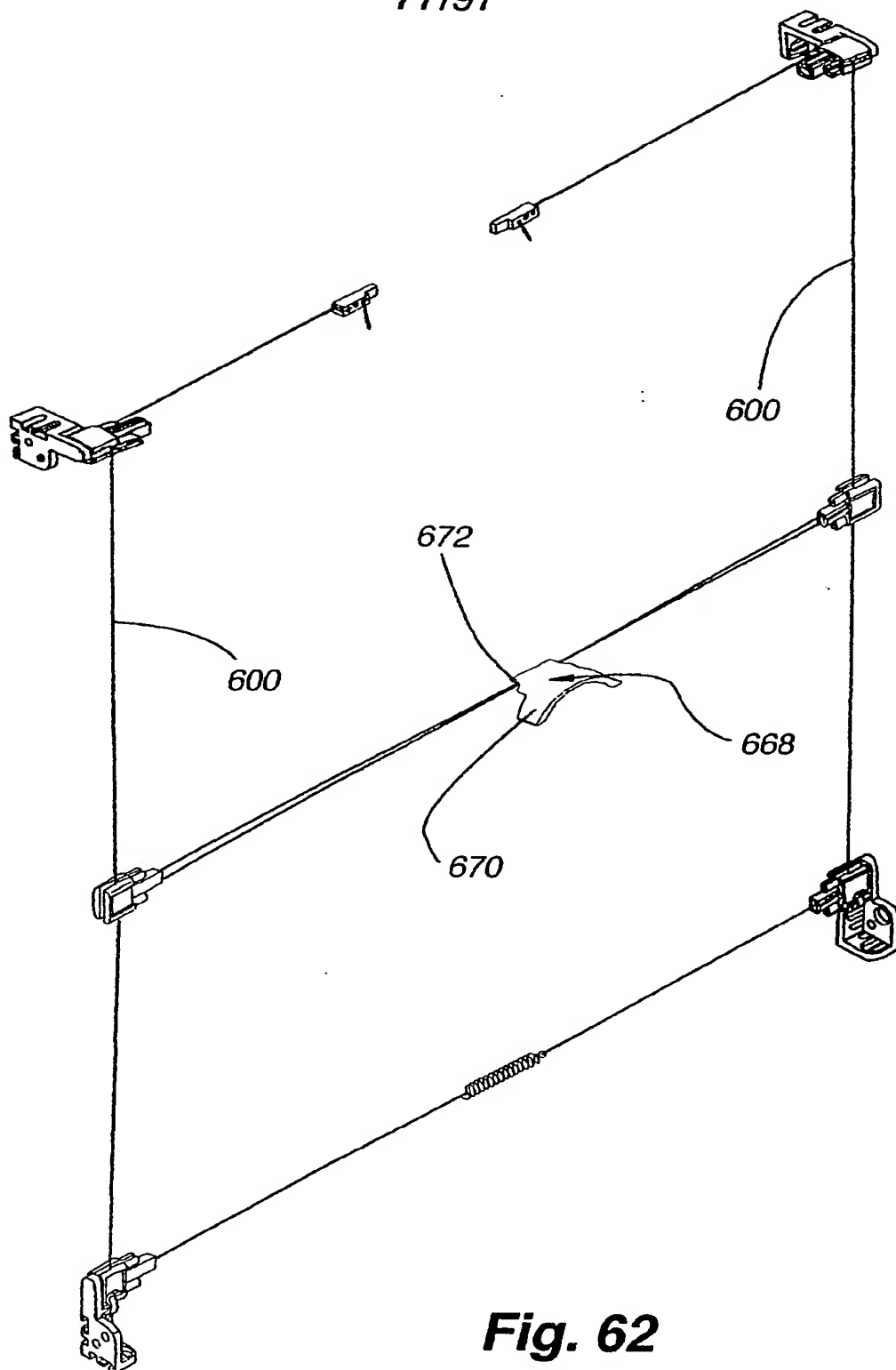
**Fig. 59**



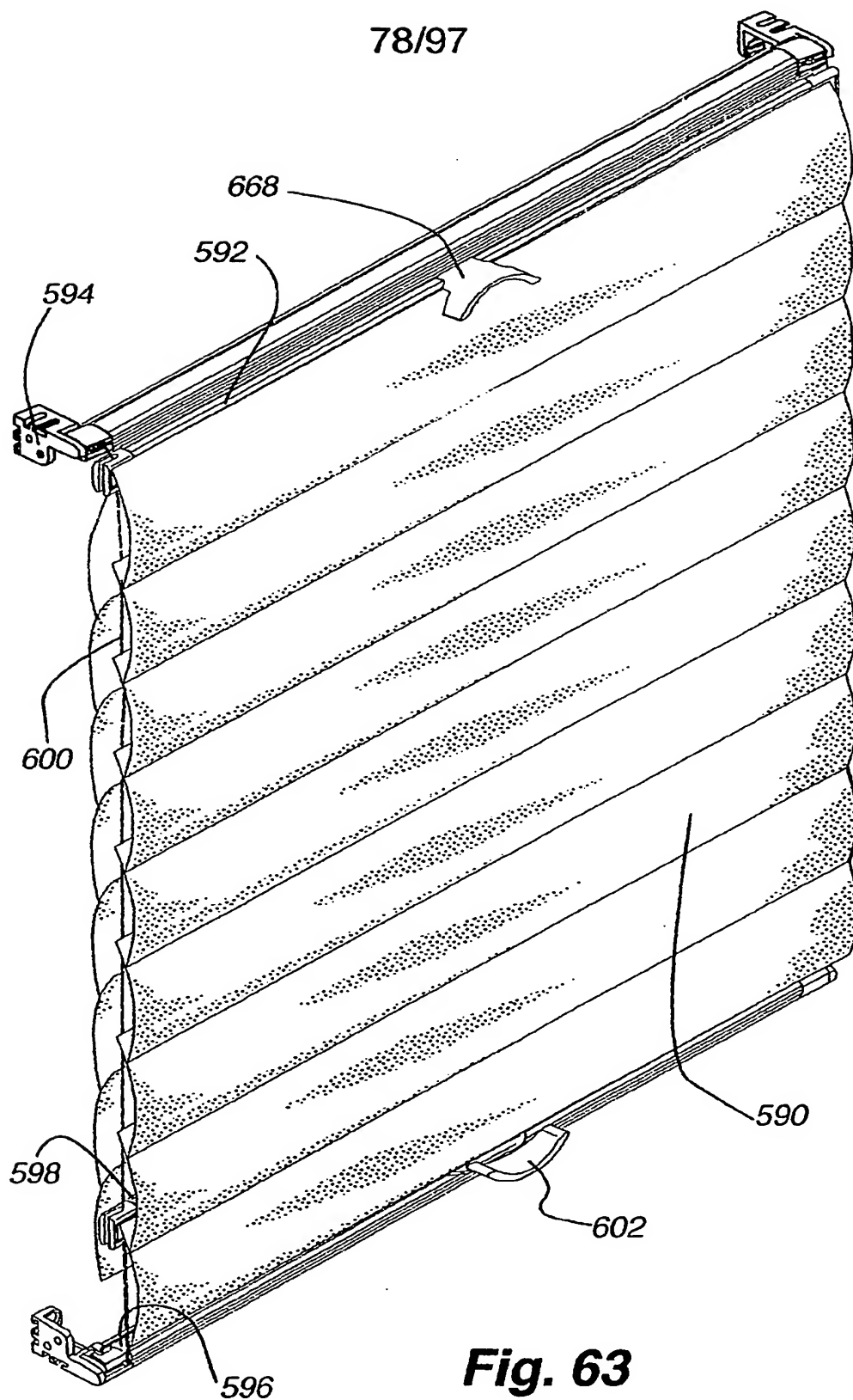


**Fig. 61**

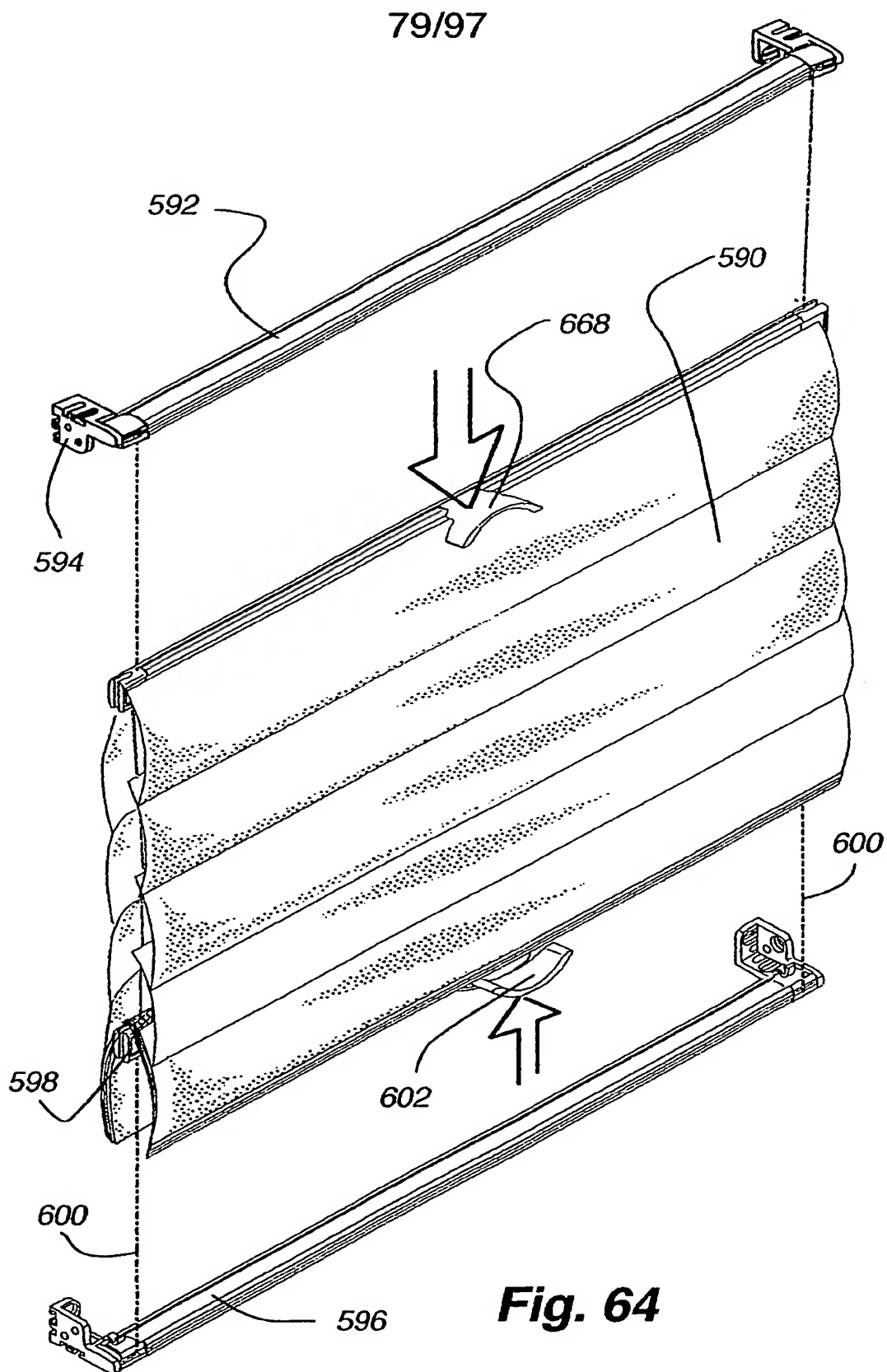
77/97

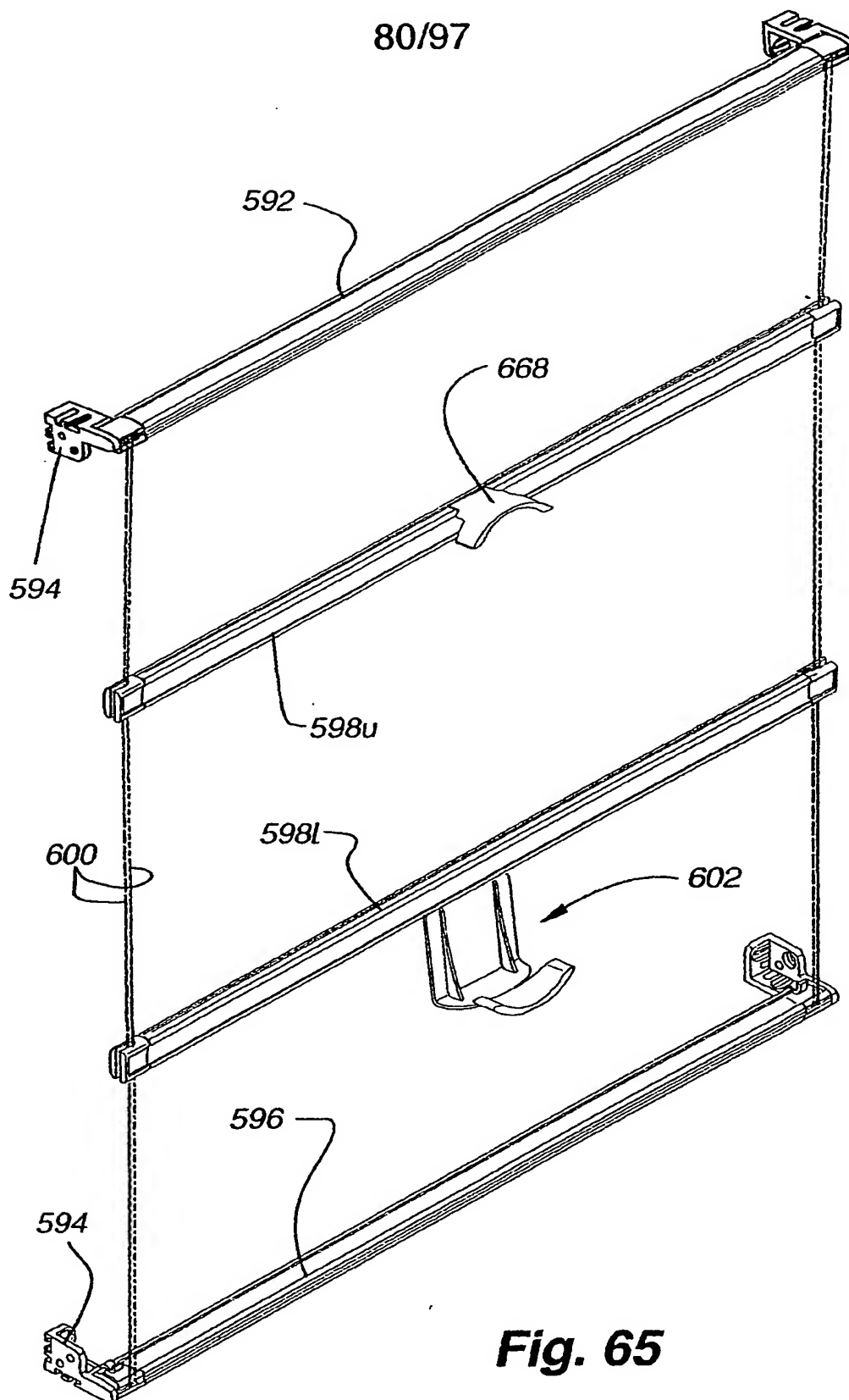


**Fig. 62**

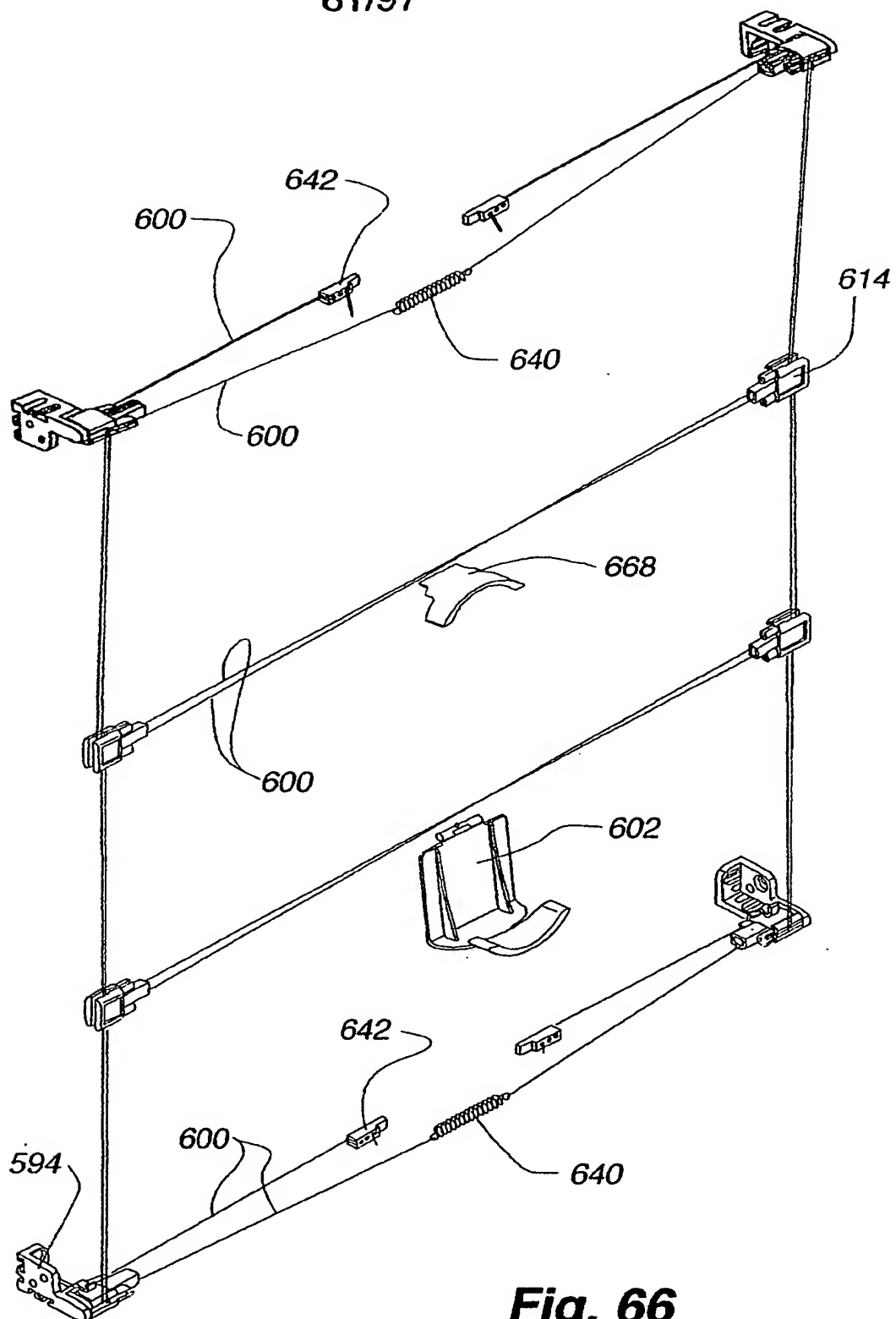


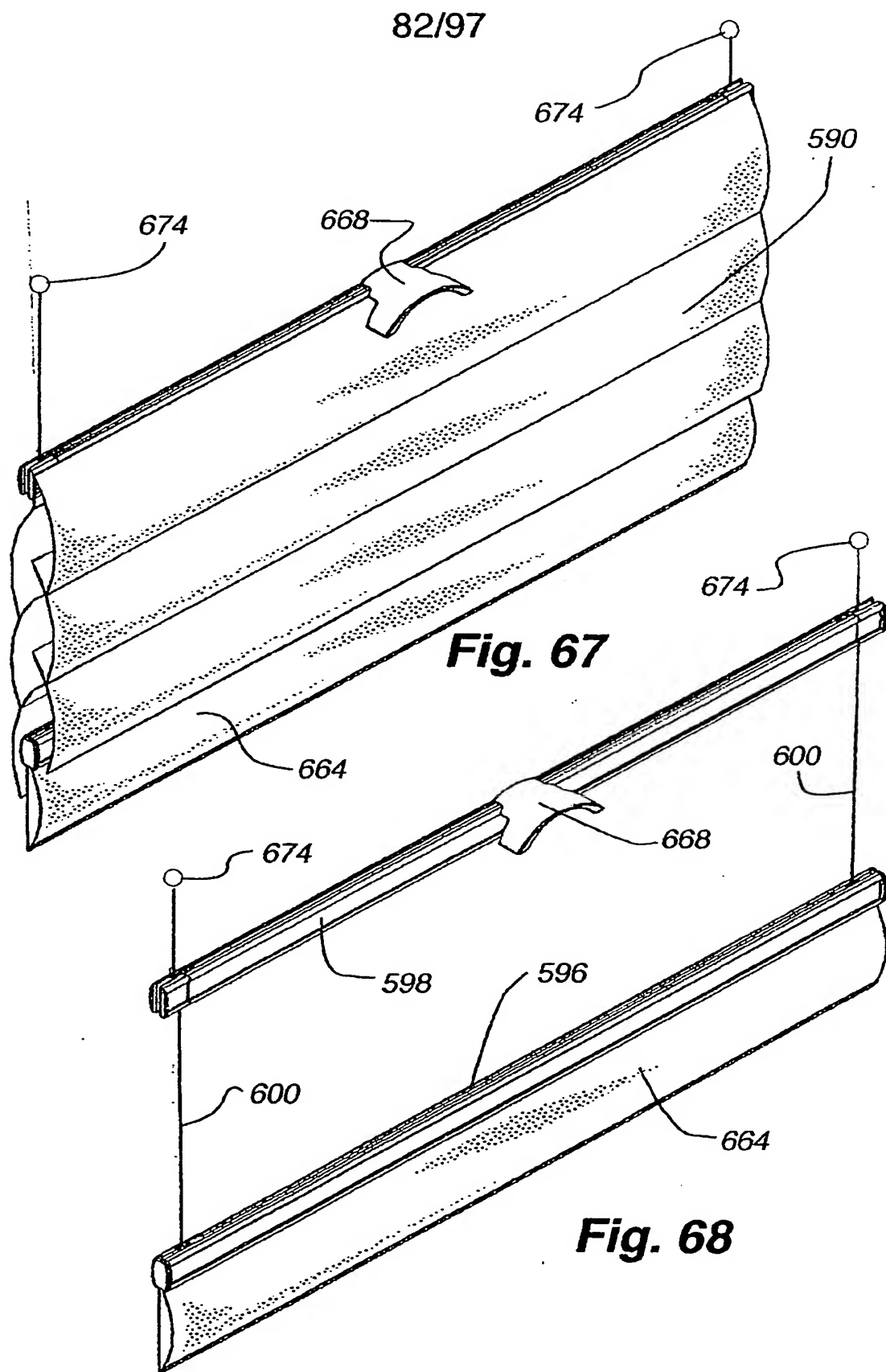
**Fig. 63**



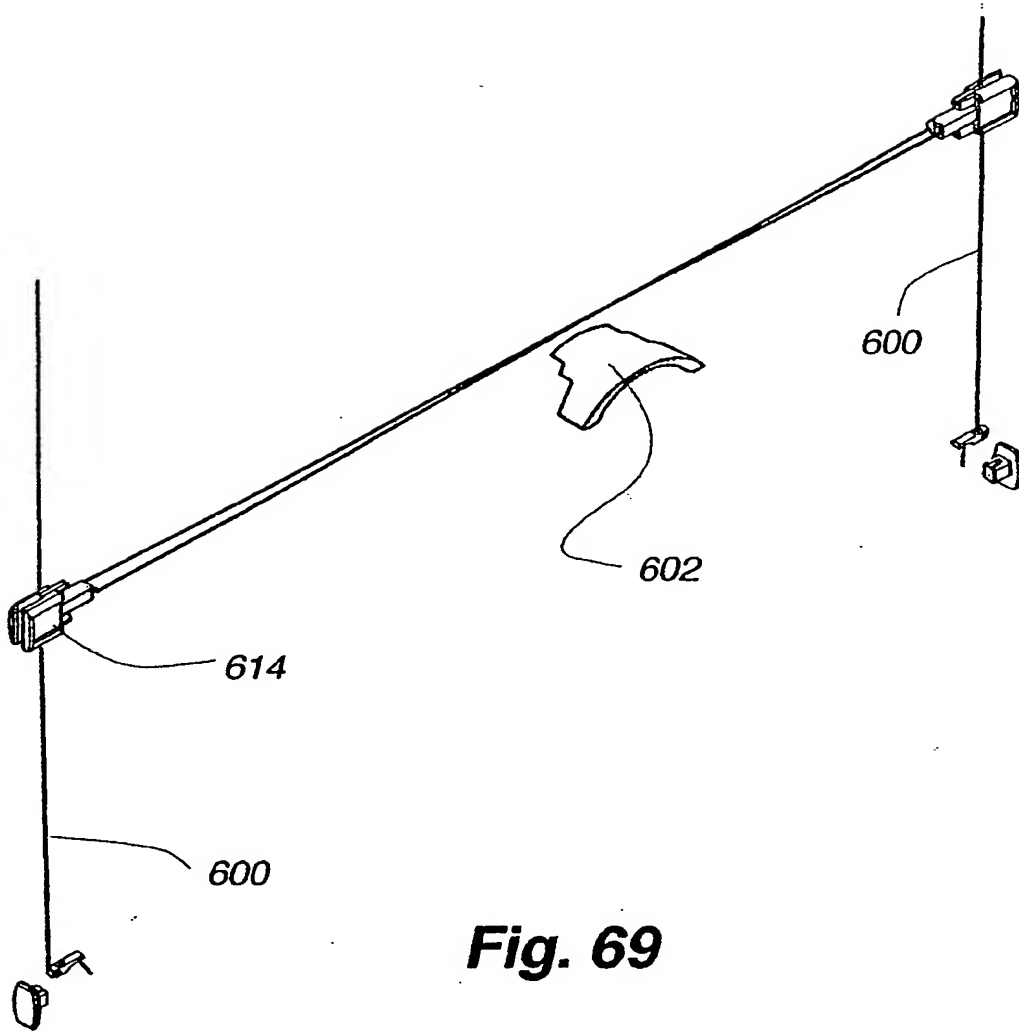


81/97

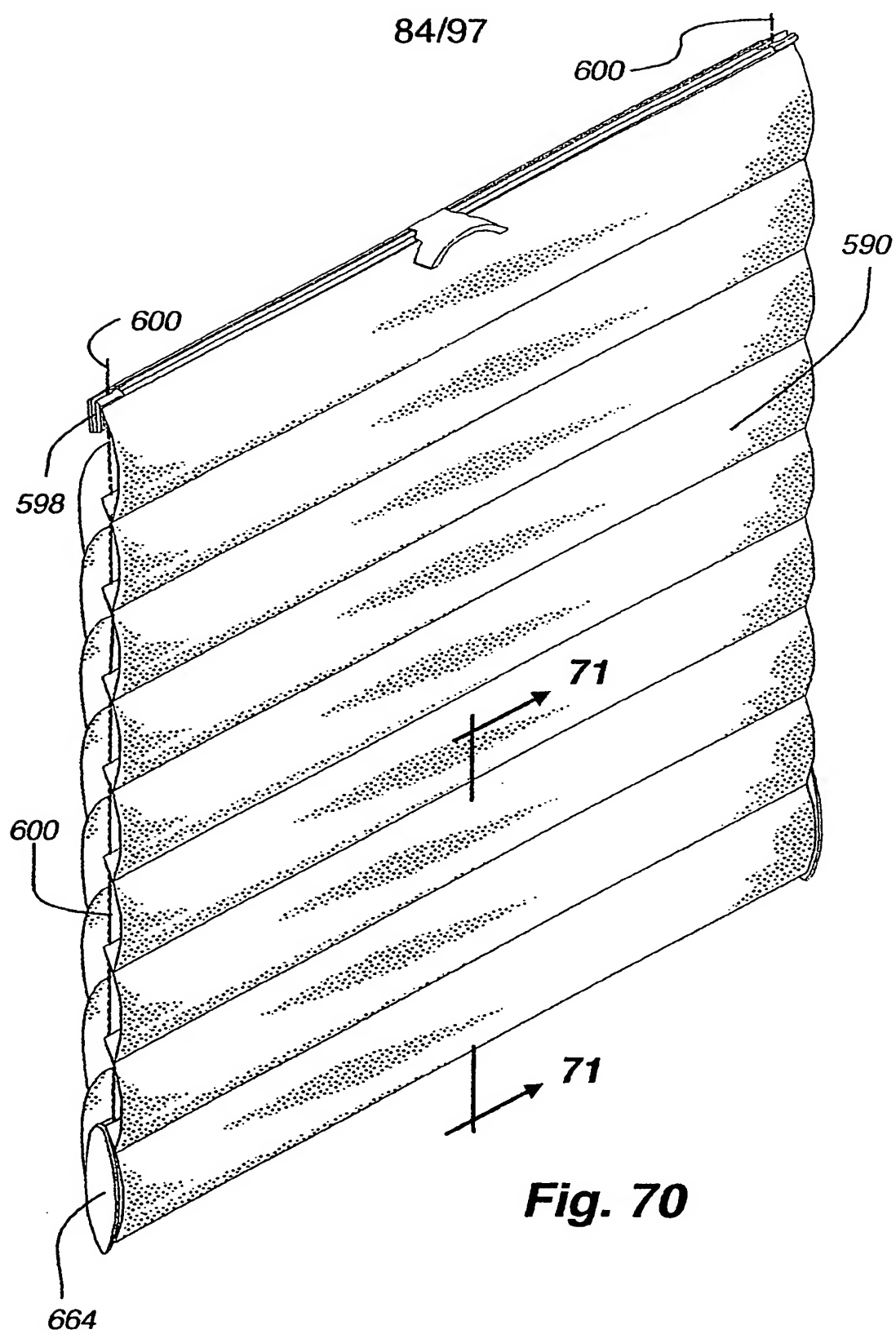
**Fig. 66**

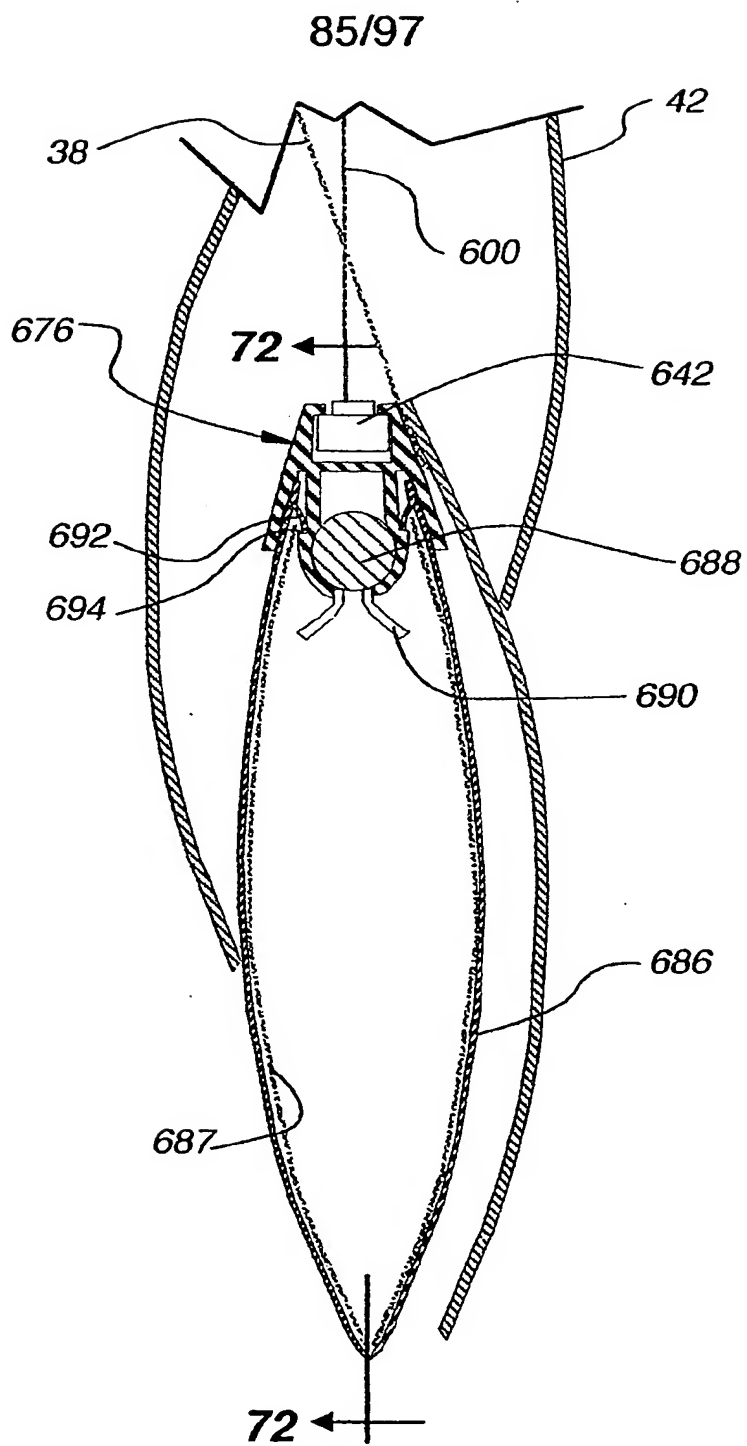


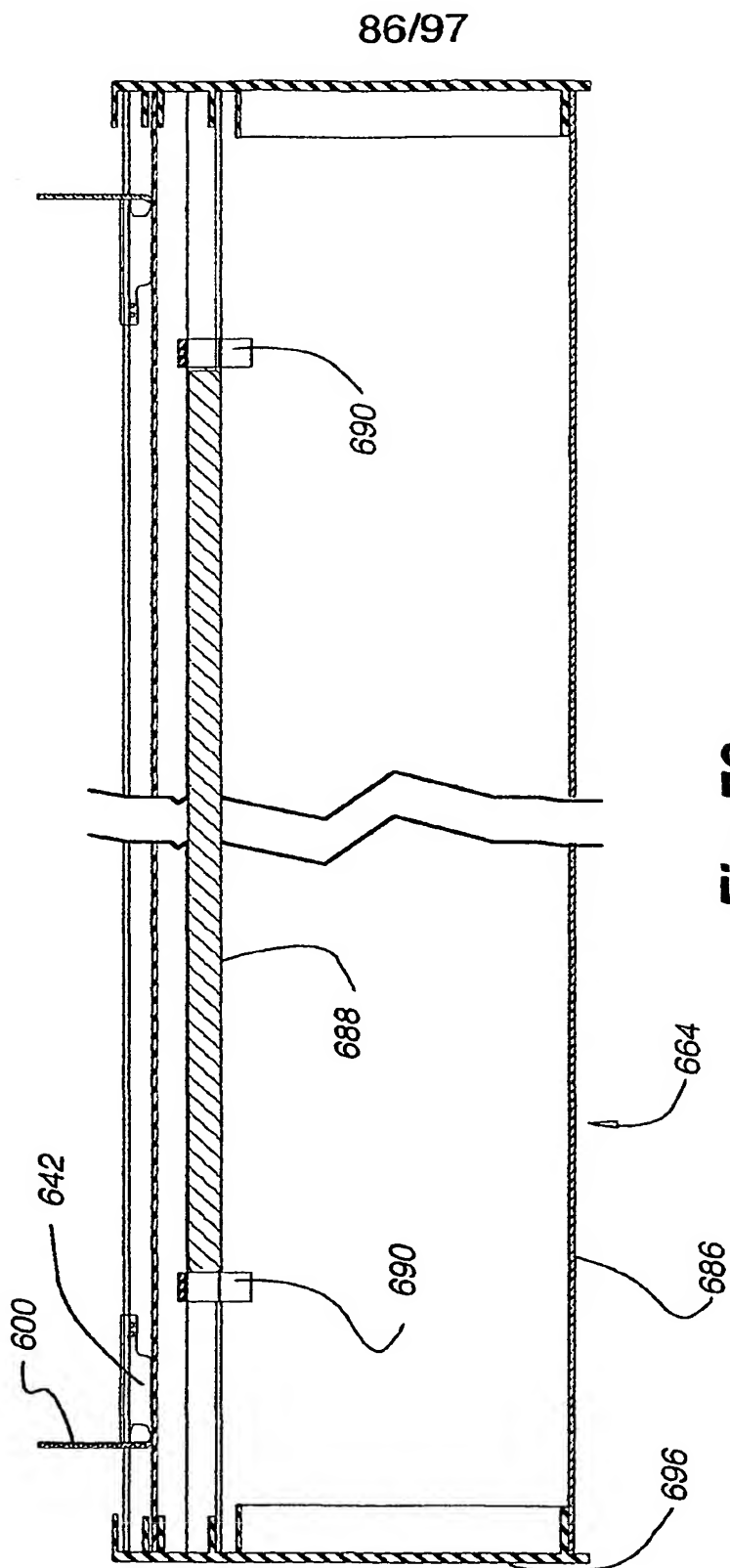
83/97



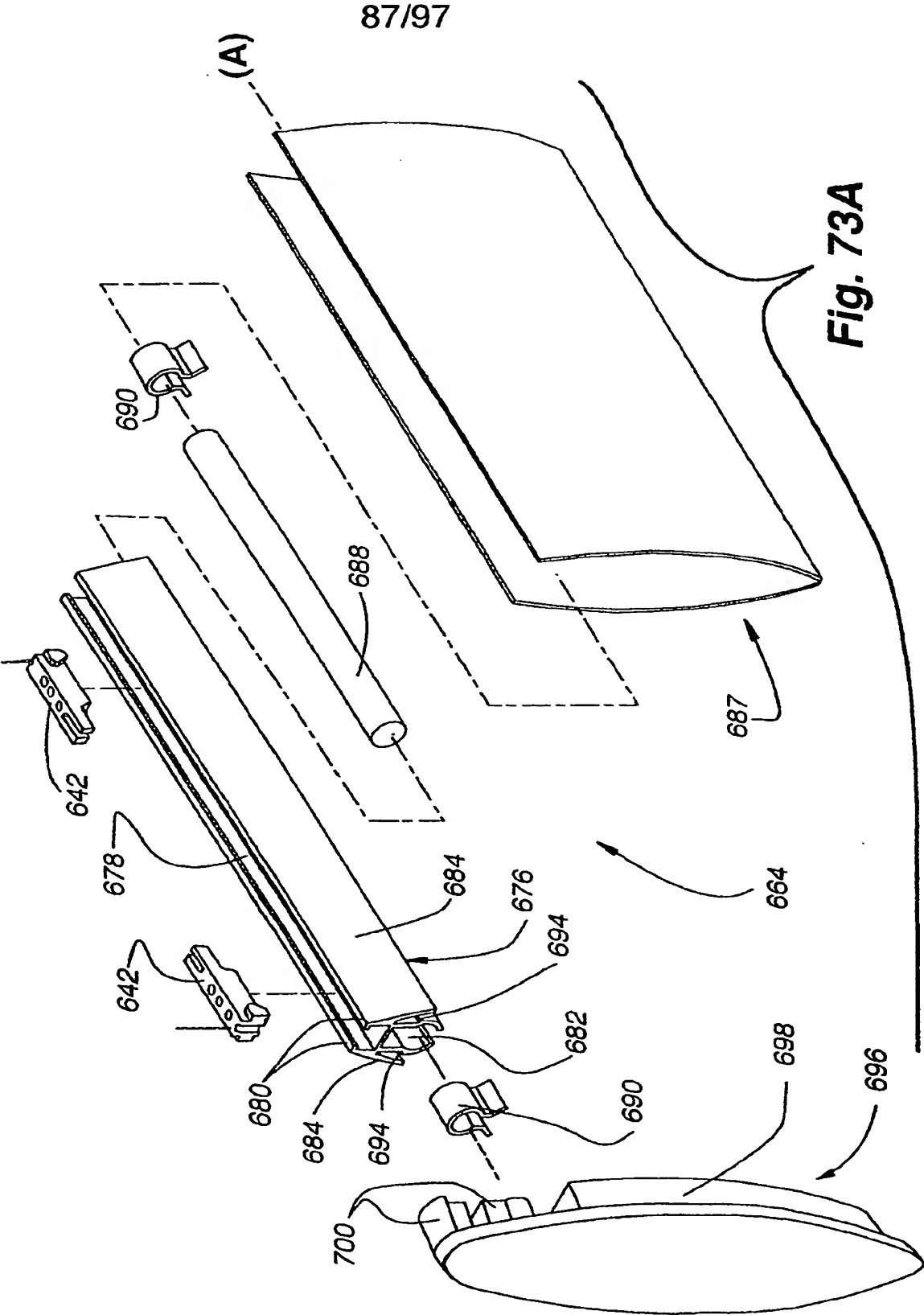
**Fig. 69**



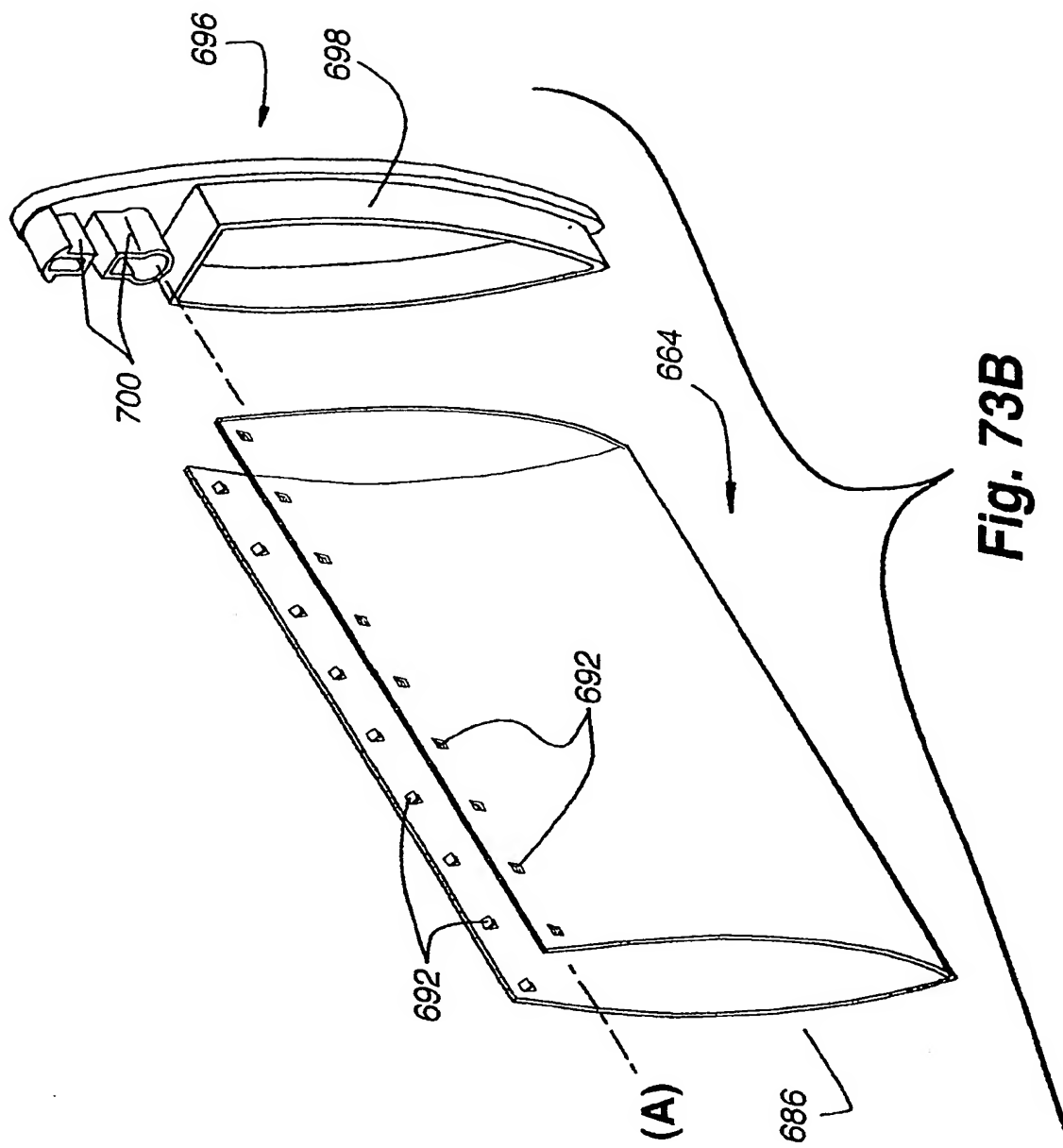
**Fig. 71**

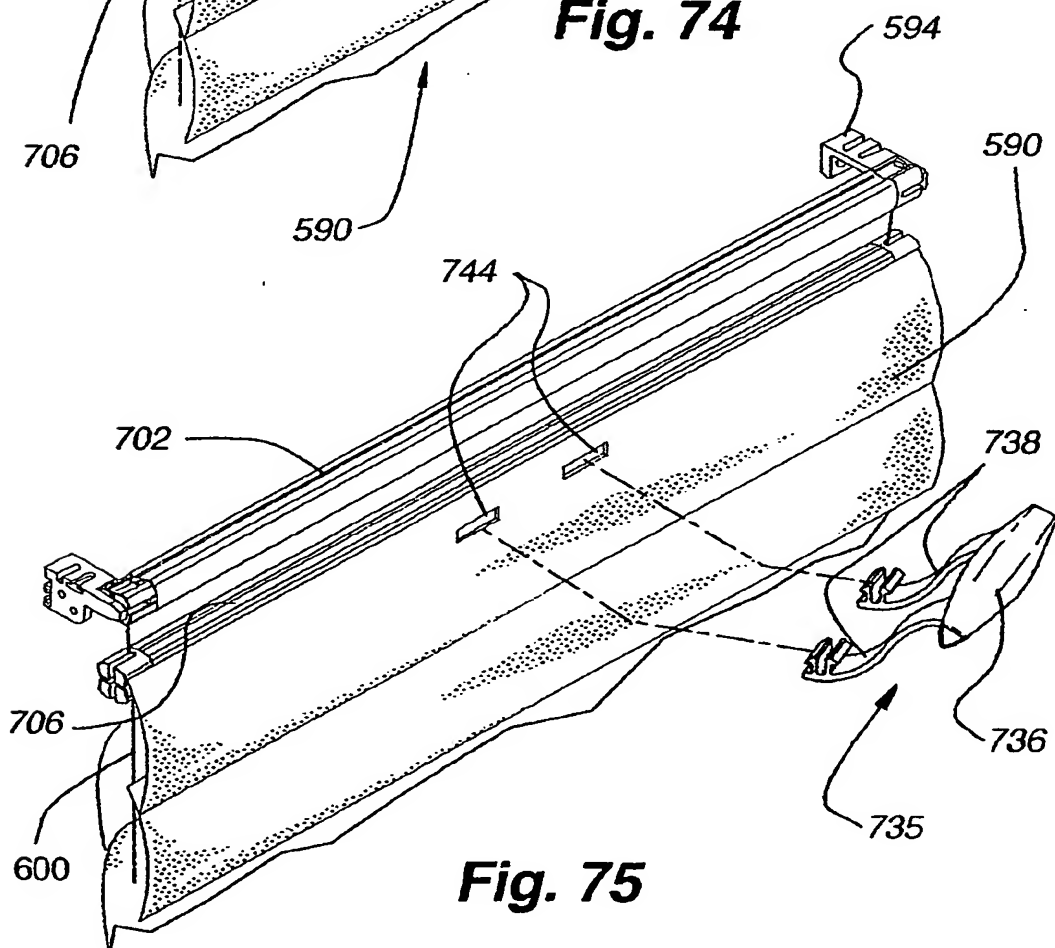
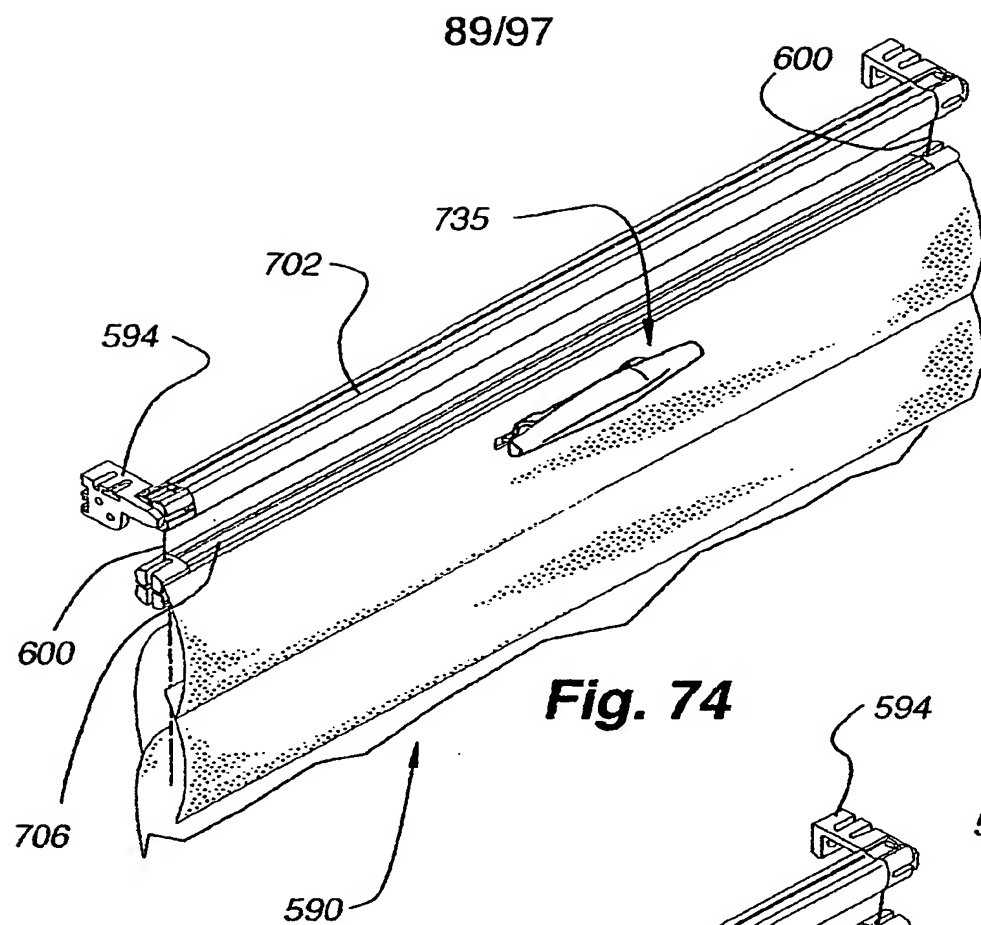


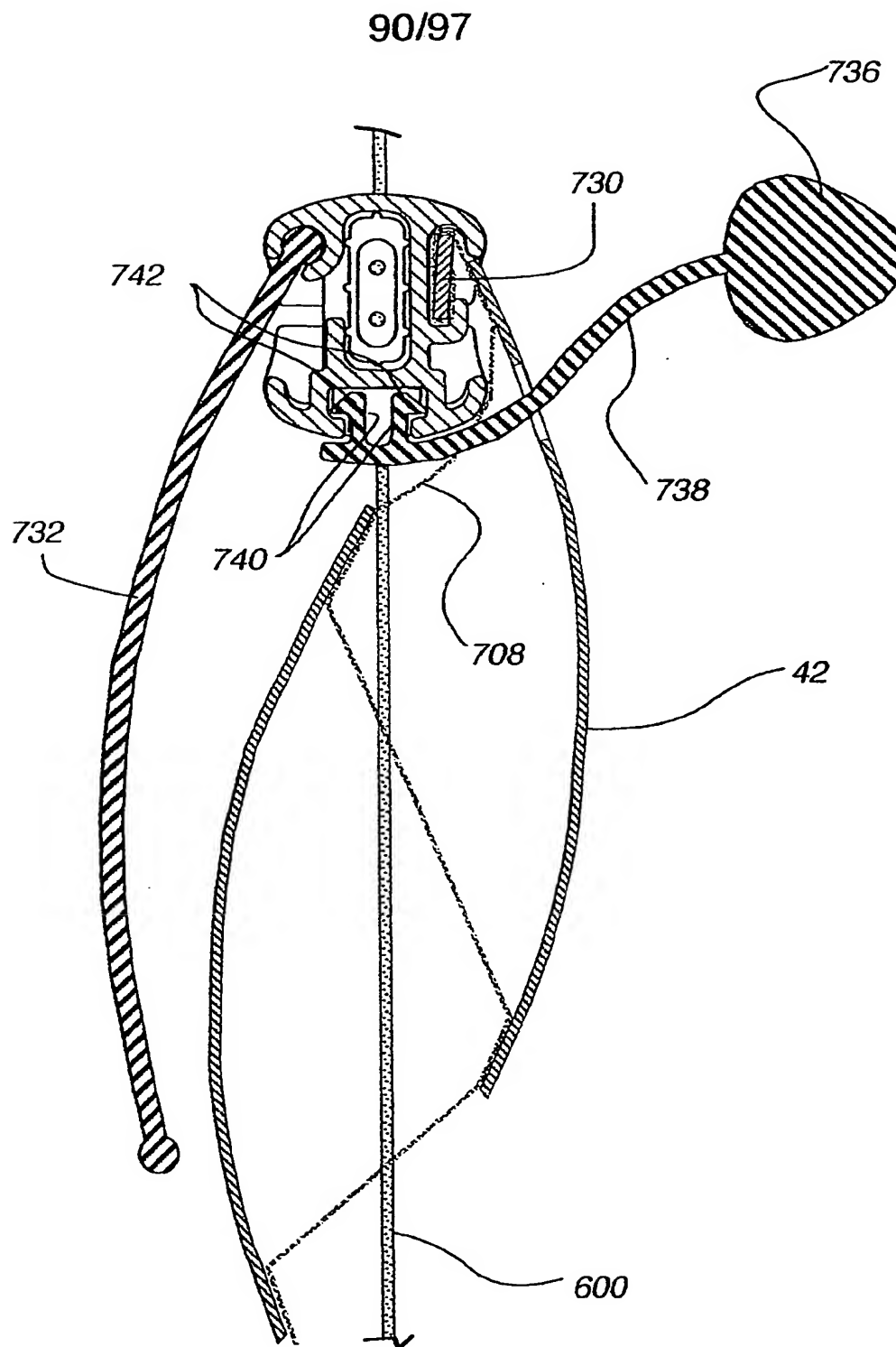
**Fig. 72**



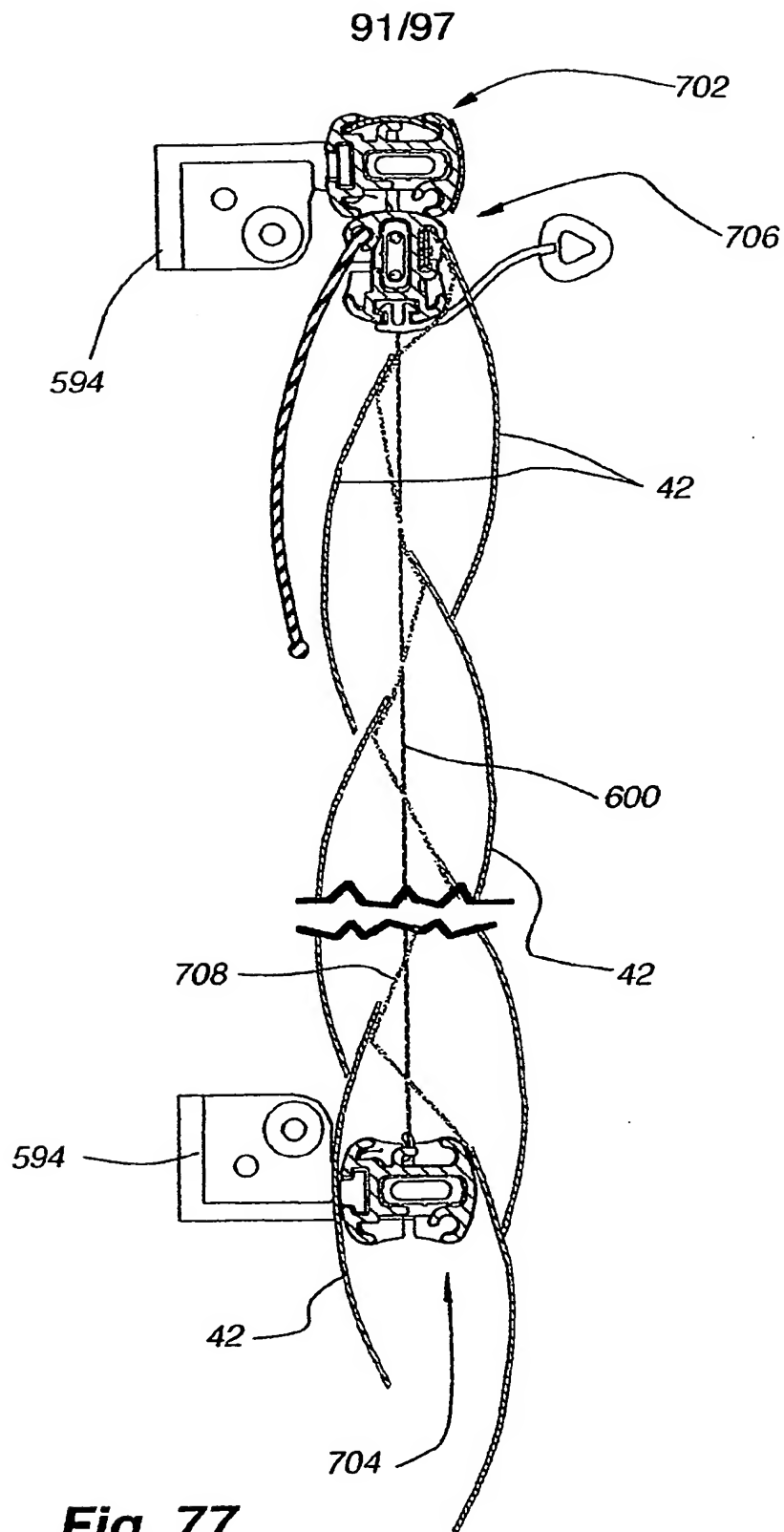
88/97





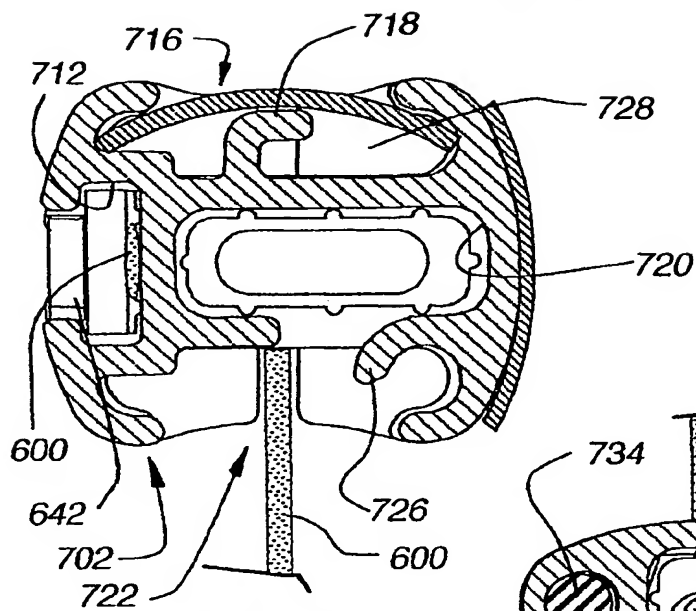


**Fig. 76**

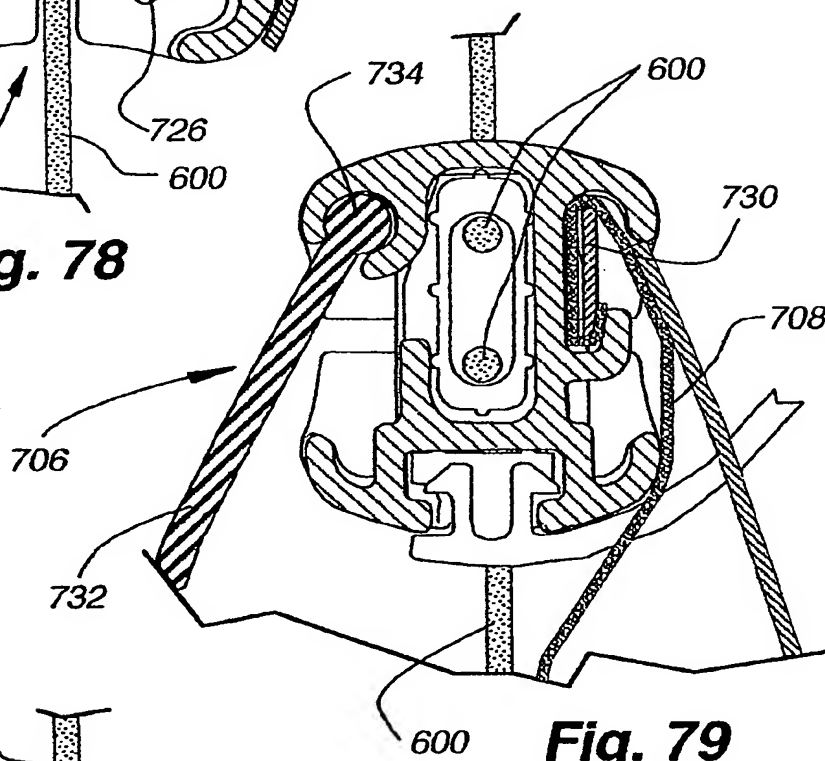


**Fig. 77**

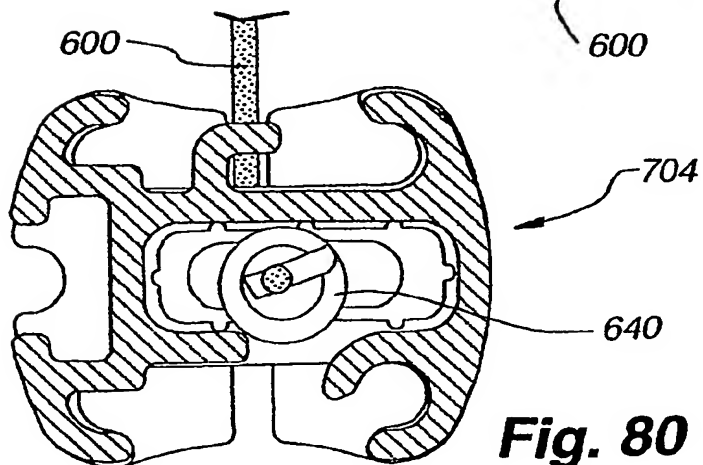
92/97



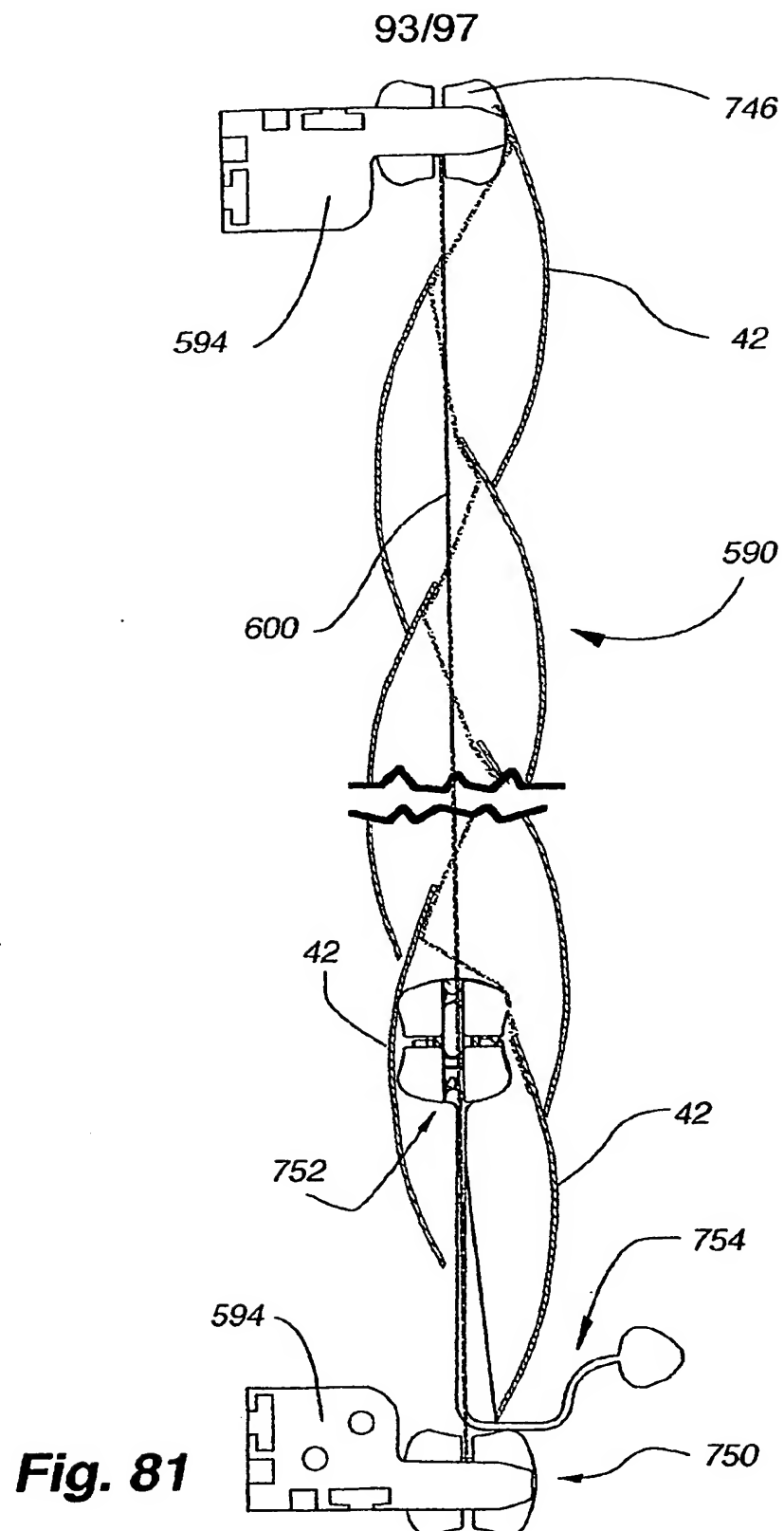
**Fig. 78**

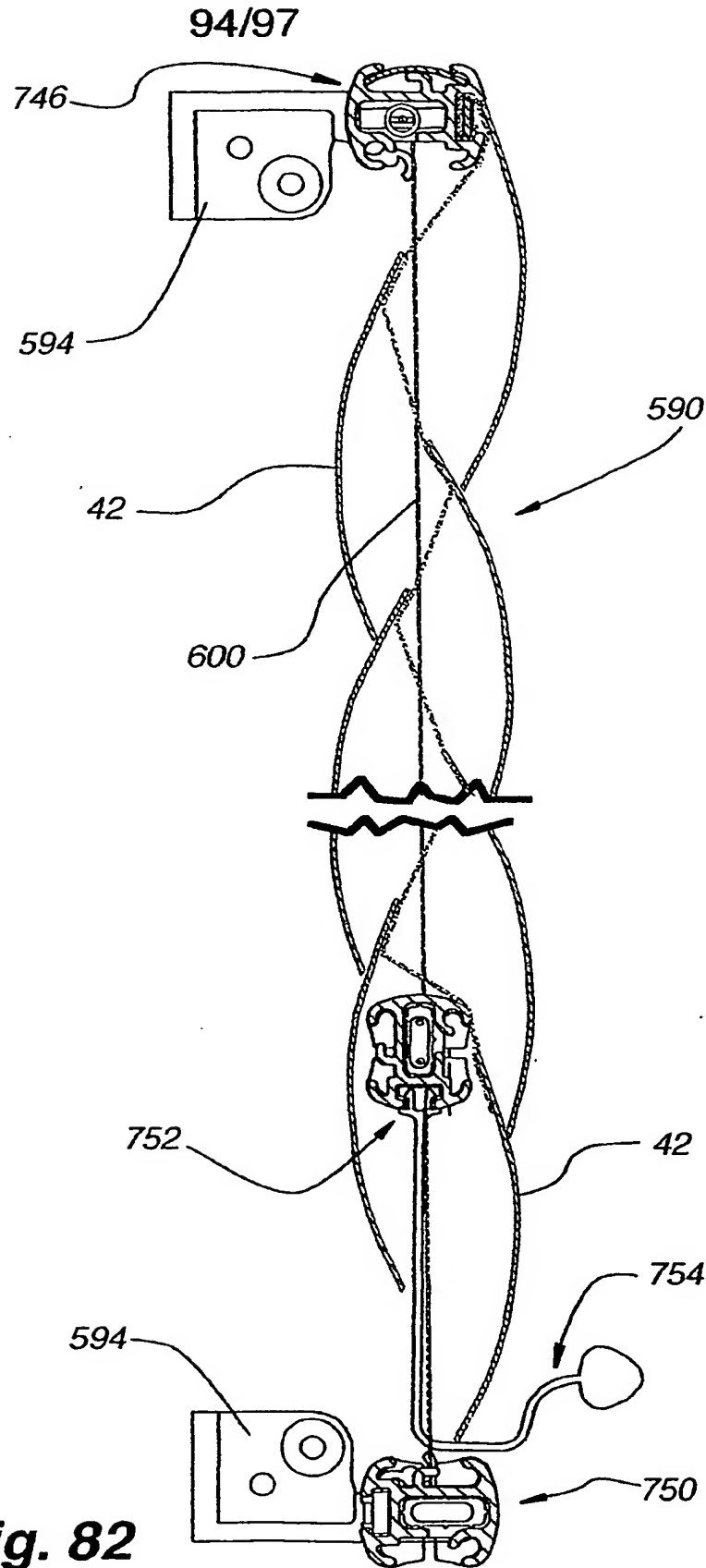


**Fig. 79**

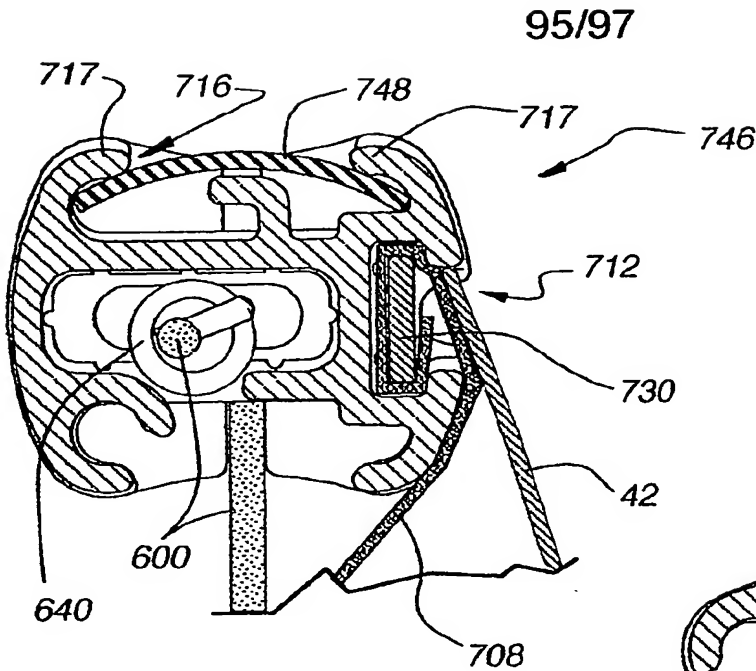


**Fig. 80**

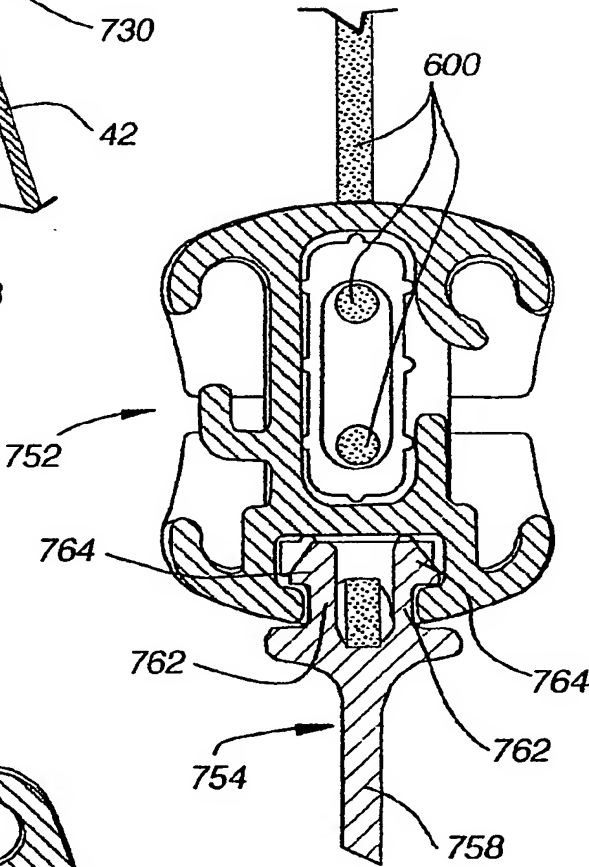




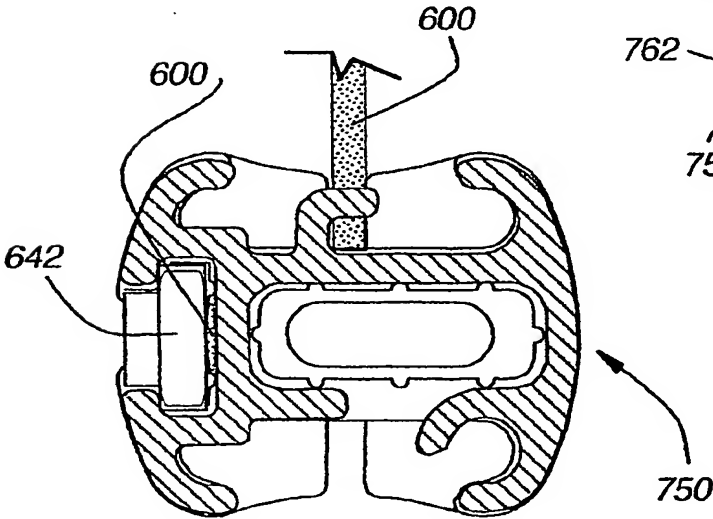
**Fig. 82**



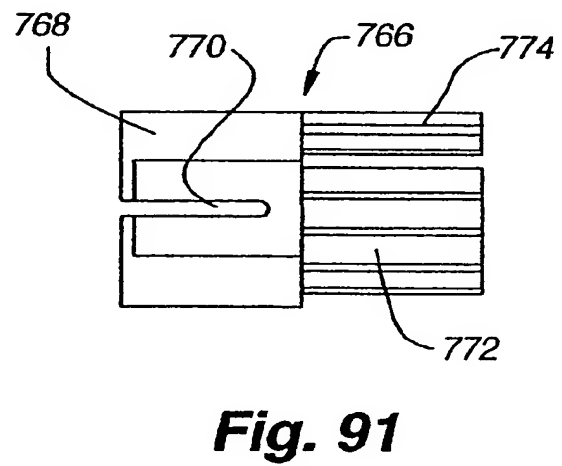
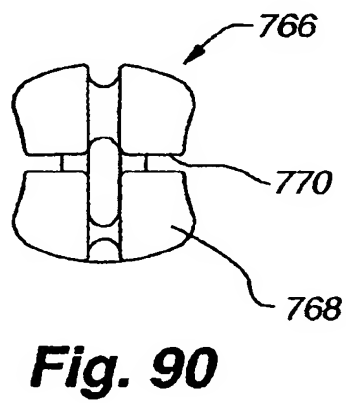
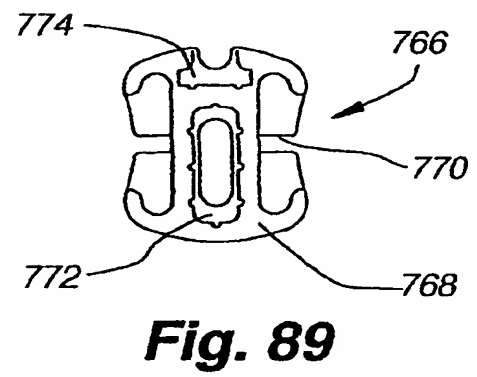
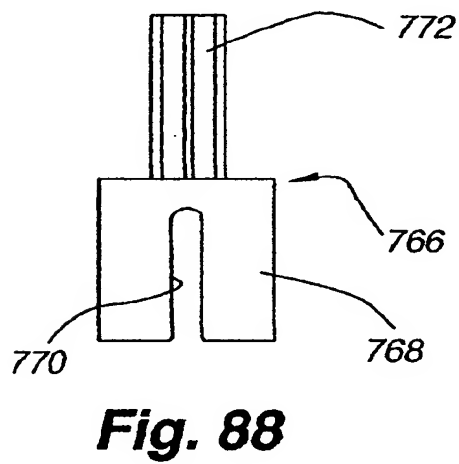
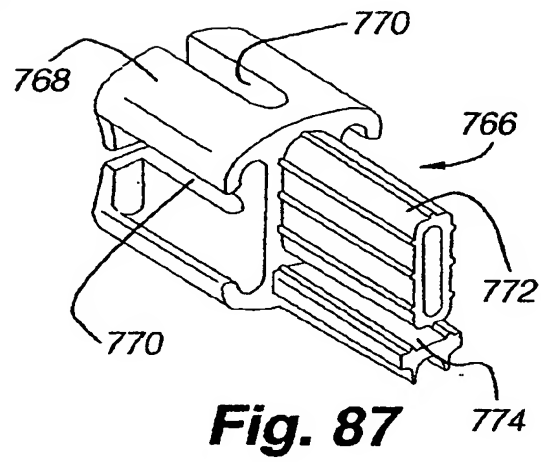
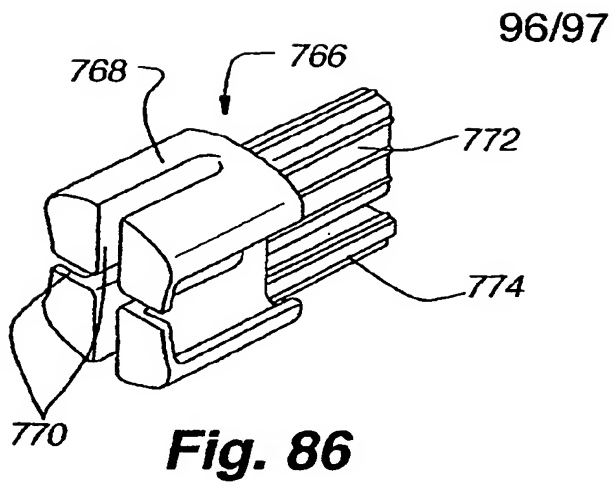
**Fig. 83**



**Fig. 84**



**Fig. 85**



97/97

